Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

10/01/09 00:00 CST

WOODRUFF COUNTY --- 3.5 NNE OVERCUP [35.42, -91.21], 6.7 ENE OVERCUP [35.41, -91.12], 0.8 ENE PATTERSON [35.25, -91.22], 1.8 SE MABERRY

## ARKANSAS, Central and North Central

[35.00, -91.30], 2.0 SW MABERRY [35.00, -91.34], 0.5 NE GREGORY [35.16, -91.32]

	10/01/09 00:00 CS1	U	Flood (due to neavy Raill)
	10/31/09 23:59 CST	0.10M	Source: Official NWS Observations
Rainfall in September and October kept the Cache downstream of the gage near Cotton Plant with ad		age for the entire month. A	Additional cropland was flooded
Periodic heavy rainfall allowed the Cache River		stage through the entire n	nonth.
SCOTT COUNTY WALDRON [34.90, -94.08]			
	10/01/09 17:41 CST	0	Hail (0.75 in)
	10/01/09 17:41 CST	0	Source: Public
CLARK COUNTY 3.5 NNW SHILOH [34.08, -93	.19]		
	10/01/09 18:47 CST	3K	Thunderstorm Wind (EG 50 kt)
	10/01/09 18:47 CST	0	Source: Emergency Manager
A tree fell onto Arkansas Highway 51. Power lines	were knocked down as the tree fell.		
DALLAS COUNTY OUACHITA [33.85, -92.83]			
	10/01/09 20:00 CST	2K	Thunderstorm Wind (EG 50 kt)
	10/01/09 20:00 CST	0	Source: Broadcast Media
A porch roof was torn off and the siding of a churc	h suffered minor damage.		
DREW COUNTY 0.8 WNW COLLEGE STATION	N [33.58, -91.81]		
	10/01/09 21:15 CST	20K	Thunderstorm Wind (EG 50 kt)
	10/01/09 21:15 CST	0	Source: Newspaper
A large tree fell and crushed a vehicle.			
Thunderstorms erupted ahead of an advancing	cold front, and isolated storms beca	ame severe.	
BOONE COUNTY LEAD HILL [36.42, -92.90]			
•	10/01/09 18:00 CST	0	Heavy Rain
	10/30/09 18:00 CST	0	Source: COOP Observer
In Lead Hill, it was the wettest October ever record	ded.		
DALLAS COUNTY FORDYCE [33.82, -92.42]			
	10/01/09 18:00 CST	0	Heavy Rain
	10/30/09 18:00 CST	0	Source: COOP Observer
In Fordyce, October was the wettest month ever re	ecorded.		
DREW COUNTY MONTICELLO [33.63, -91.80]			
_	10/01/09 18:00 CST	0	Heavy Rain
	10/30/09 18:00 CST	0	Source: COOP Observer
In Monticello, it was the wettest October ever reco	rded.		
FULTON COUNTY MAMMOTH SPG [36.48, -91	.48]		
	10/01/09 18:00 CST	0	Heavy Rain
	10/30/09 18:00 CST	0	Source: COOP Observer
In Mammoth Spring, it was the wettest October ev	er recorded.		

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Flood (due to Heavy Rain)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FULTON COUNTY SALEM [36.37, -91.82]	40/04/00 40 00 007		•	Harris Bette
	10/01/09 18:00 CST 10/30/09 18:00 CST		0	Heavy Rain Source: COOP Observer
In Salem, it was the wettest October ever recorde			U	Source. Coor Observer
GARLAND COUNTY (HOT)HOT SPGS ARPT	[34.47, -93.10] 10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: ASOS
At the Hot Springs Airport, it was the wettest Octo	ober ever recorded.			
GRANT COUNTY LEOLA [34.17, -92.58]				
	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: COOP Observer
In Leola, October was the wettest month ever recin the town. Rainfall records began in 1948.	corded. In addition, October's	s rainfall caused Le	ola to break the red	cord for the wettest year ever recorded
HOT SPRING COUNTY MALVERN [34.37, -92	=		0	Heavy Pain
	10/01/09 18:00 CST 10/30/09 18:00 CST		0	Heavy Rain Source: COOP Observer
In Malvern, it was the wettest October ever record				
IZARD COUNTY 5.0 W MELBOURNE [36.07,	-92.01]			
•	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: COOP Observer
In Melbourne, it was the wettest October ever rec	corded.			
IZARD COUNTY CALICO ROCK [36.12, -92.13	=			
	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: COOP Observer
In Calico Rock, it was the wettest October ever re	ecorded.			
JACKSON COUNTY NEWPORT [35.60, -91.27	-			
	10/01/09 18:00 CST 10/30/09 18:00 CST		0	Heavy Rain Source: COOP Observer
In Newport, it was the wettest October ever recor			Ü	Source. Goor observer
in Newport, it was the wettest October ever recor	ueu.			
JEFFERSON COUNTY PINE BLUFF [34.22, -	92.02] 10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: COOP Observer
In Pine Bluff, it was the wettest October ever reco	orded.			
OUACHITA COUNTY CAMDEN [33.58, -92.83	=			
	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: COOP Observer
In Camden, October was the wettest month ever	recorded.			
PIKE COUNTY 1.0 W MURFREESBORO [34.0			0	Heavy Deir
	10/01/09 18:00 CST		0	Heavy Rain Source: COOP Observer
	10/30/09 18:00 CST		U	Source. Coor observer
In Murfreesboro, it was the wettest October ever	recorded.			

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PIKE COUNTY ANTOINE [34.03, -93.42]				
	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: COOP Observer
n Antoine, it was the wettest October ever reco	orded.			
PRAIRIE COUNTY DES ARC [34.97, -91.50]				He are Bein
	10/01/09 18:00 CST 10/30/09 18:00 CST		0	Heavy Rain Source: COOP Observer
n Des Arc, it was the wettest October ever reco	orded.			
PULASKI COUNTY (LIT)LITTLE ROCK ADA	A [34.7392.23]			
(=-,=	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: ASOS
n Little Rock, it was the wettest October ever r	ecorded.			
PULASKI COUNTY (ORK)NO LITTLE ROCK	( ARPT [34.83, -92.25]			
	10/01/09 18:00 CST		0	Heavy Rain
	10/30/09 18:00 CST		0	Source: Official NWS Observations
In North Little Rock, October was the wettest m wettest year ever recorded in the city. Rainfall r		, October's rainfall	caused North Little	e Rock to break the record for the
AN BUREN COUNTY 2.0 NNE DAMASCUS			0	Heavy Pain
	10/01/00 10:00 CCT			
,		ns in Arkansas to	0 0 set new rainfall re	Heavy Rain Source: COOP Observer  cords for the month. At
Periodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assure	10/30/09 18:00 CST ecorded. d a number of reporting station h ever recorded. At two station	ns, rainfall in Oct	0 set new rainfall re ober pushed the s	Source: COOP Observer
Periodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assure	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest	ns, rainfall in Oct	0 set new rainfall re ober pushed the si	Source: COOP Observer  cords for the month. At tations' yearly rainfall
Periodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assure	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest	ns, rainfall in Oct	o set new rainfall re ober pushed the st ed.	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in)
Periodic heavy rainfall during October caused hree stations, October was the wettest mont otal so high such that the towns were assure	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest	ns, rainfall in Oct	0 set new rainfall re ober pushed the si	Source: COOP Observer  cords for the month. At tations' yearly rainfall
Periodic heavy rainfall during October causer hree stations, October was the wettest mont otal so high such that the towns were assure POLK COUNTY COVE [34.43, -94.42]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST	ns, rainfall in Oct	set new rainfall rebber pushed the sted.	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in)  Source: COOP Observer
Periodic heavy rainfall during October causer three stations, October was the wettest mont total so high such that the towns were assure POLK COUNTY COVE [34.43, -94.42]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST	ns, rainfall in Oct	set new rainfall repber pushed the sted.	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in)  Source: COOP Observer  Hail (1.75 in)
Periodic heavy rainfall during October causer hree stations, October was the wettest mont otal so high such that the towns were assure POLK COUNTY COVE [34.43, -94.42]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST	ns, rainfall in Oct	set new rainfall rebber pushed the sted.	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in)  Source: COOP Observer
Periodic heavy rainfall during October cause hree stations, October was the wettest mont otal so high such that the towns were assure POLK COUNTY COVE [34.43, -94.42]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:11 CST	ns, rainfall in Oct	set new rainfall repober pushed the sted.  0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue
Periodic heavy rainfall during October causer three stations, October was the wettest mont total so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:11 CST	ns, rainfall in Oct	set new rainfall rebber pushed the sted.  0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in)
Periodic heavy rainfall during October cause hree stations, October was the wettest mont otal so high such that the towns were assure POLK COUNTY COVE [34.43, -94.42]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stationed that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:11 CST	ns, rainfall in Oct	set new rainfall repober pushed the sted.  0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue
Periodic heavy rainfall during October causer three stations, October was the wettest mont total so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST	ns, rainfall in Oct	set new rainfall rebber pushed the sted.  0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement
Periodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST 10/05/09 16:32 CST	ns, rainfall in Oct	set new rainfall repber pushed the sted.  0 0 0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement  Hail (0.88 in)
Periodic heavy rainfall during October cause three stations, October was the wettest mont otal so high such that the towns were assure POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST	ns, rainfall in Oct	set new rainfall rebber pushed the sted.  0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement
Periodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]  POLK COUNTY INK [34.58, -94.12]  MONTGOMERY COUNTY 2.0 SW CADDO CO	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST 10/05/09 16:40 CST 10/05/09 16:40 CST	ns, rainfall in Oct	set new rainfall rebber pushed the sted.  0 0 0 0 0 0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement  Hail (0.88 in) Source: Public
Periodic heavy rainfall during October ever repriodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]  POLK COUNTY INK [34.58, -94.12]  MONTGOMERY COUNTY 2.0 SW CADDO COMPANY COUNTY 2.0 SW CADDO COUNTY 2.0 SW CADDO COMPANY COUNTY 2.0 SW CADDO COUNTY	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST 10/05/09 16:32 CST will be the wettest of the second of the station of the second of the s	ns, rainfall in Oct	set new rainfall repber pushed the sted.  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement  Hail (0.88 in) Source: Public  climbed into the 60s), and
Periodic heavy rainfall during October cause three stations, October was the wettest mont otal so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]  POLK COUNTY INK [34.58, -94.12]  MONTGOMERY COUNTY 2.0 SW CADDO County also triggered scattered thunderstorms in we	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST 10/05/09 16:40 CST 10/05/09 16:40 CST will the north. This resulted stern Arkansas.	ns, rainfall in Oct	set new rainfall rebber pushed the sted.  0 0 0 0 0 0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement  Hail (0.88 in) Source: Public
Periodic heavy rainfall during October caused three stations, October was the wettest mont total so high such that the towns were assured POLK COUNTY COVE [34.43, -94.42]  POLK COUNTY ROCKY [34.58, -94.37]  POLK COUNTY INK [34.58, -94.12]  MONTGOMERY COUNTY 2.0 SW CADDO County also triggered scattered thunderstorms in we	10/30/09 18:00 CST ecorded. d a number of reporting station hever recorded. At two stations of that 2009 will be the wettest 10/05/09 15:40 CST 10/05/09 15:40 CST 10/05/09 16:11 CST 10/05/09 16:32 CST 10/05/09 16:32 CST 10/05/09 16:32 CST will be the wettest of the second of the station of the second of the s	ns, rainfall in Oct	set new rainfall repber pushed the sted.  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: COOP Observer  cords for the month. At tations' yearly rainfall  Hail (0.75 in) Source: COOP Observer  Hail (1.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Law Enforcement  Hail (0.88 in) Source: Public  climbed into the 60s), and

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/06/09 14:10 CST		50K	Lightning
	10/06/09 14:10 CST		0	Source: Broadcast Media
ightning struck a tree next to a house, then to	raveled to the house and set it on	fire. The house w	as located in the C	loverdale section of southwest Little
Strong storms with locally heavy rain develo	pped ahead of a cold front on the	e 6th.		
BOONE COUNTY HARRISON [36.23, -93.1 BELLEFONTE [36.22, -93.05], 2.1 SE HARRIS	=	S [36.28, -93.19], 1	I.4 NNE (HRO)HAF	RRISON ARPT [36.29, -93.14], 1.4 N
52222. Give [66:22, 66:66], 2. F 62 HAWA	10/08/09 21:13 CST		40K	Flash Flood (due to Heavy Rain)
	10/09/09 01:13 CST		0	Source: Emergency Manager
ow water crossings in Harrison off of U.S. Hi	ghway 65 were flooded. Seven wa	ater rescues occu	rred.	
OCONE COUNTY 40 F (UDO)UADDIOON	ADDT 100 07 . 00 403 0 0 5 (UDO	WIADDICON ADD	T 100 07 00 441 0	0.5 FOE HODEWELL 195.93 . 03.93 . 0.
BOONE COUNTY 1.9 E (HRO)HARRISON ENE PROSPERITY [36.34, -93.16]	ARPT [36.27, -93.12], 2.2 E (HRO	)HARRISON ARP	1 [36.27, -93.11], 0	).6 ESE HOPEWELL [36.33, -93.09], 2.6
-	10/08/09 21:17 CST		2K	Flash Flood (due to Heavy Rain)
	10/08/09 23:15 CST		0	Source: Trained Spotter
Cottonwood Road was closed due to flooding.				
BOONE COUNTY 2.2 NNW ALPENA [36.3	3 _93 291 2 1 N AI DENA [3£ 22	-93 291 2 1 SSE /	ΔΙ PENΔ [36 27 O	3 271 2 4 SSW AI PENA [36 27 -03 30]
20011 00011 1 2.2 HHW ALFERA [30.3	10/08/09 22:30 CST	-00.20j, 2.1 00E A	0.10M	Flash Flood (due to Heavy Rain)
	10/09/09 00:00 CST		0	Source: Emergency Manager
ong Creek flooded. Several houses had to be	e evacuated by a swift water resc	ue team.		
•	•			
IOHNSON COUNTY LAMAR [35.43, -93.38	3] 10/08/09 22:55 CST		15K	Thunderstorm Wind (EG 50 kt)
	10/08/09 22:55 CST		0	Source: Law Enforcement
_arge trees and power lines were down in Lar	nar.			
FULTON COUNTY 2.9 WNW HEART [36.3	391.771. 3.1 WNW HEART [36.3	391.771. 2.3 NW	/ HEART [36.359	1.751. 1.6 NW HEART [36.3491.74]
	10/09/09 02:30 CST	, <u>,</u> ,	0	Flash Flood (due to Heavy Rain)
	10/09/09 04:30 CST		0	Source: Law Enforcement
Squirrel Hill Road was impassable due to high	water.			
CHARD COUNTY AS NIM CHEROKEE W.	2 F2C 24	/ FOC D4	LA FOE OUEDOKE	TEVILO 120 00 04 501 4 0 MOW
SHARP COUNTY 0.9 NW CHEROKEE VLC CHEROKEE VLG [36.29, -91.54]	5 [36.31, -91.53], 0.7 SSW HARD	r [36.31, -91.48], 1	1.6 ESE CHEROKE	EE VLG [36.29, -91.50], 1.3 WSW
	10/09/09 04:25 CST		20K	Flash Flood (due to Heavy Rain)
	10/09/09 08:00 CST		0	Source: Law Enforcement
Flash flooding occurred in Cherokee Village.				
SCOTT COUNTY 4.2 E ELM PARK [35.02,	-94.051, 5.6 E ELM PARK (35.02	-94,021, 5.8 F FU	M PARK [35 01 -94	4.02], 4.3 E ELM PARK (35.01, -94.04)
	10/09/09 06:30 CST	, 0.0 = 25.	50K	Flash Flood (due to Heavy Rain)
	10/09/09 06:30 CST		0	Source: Newspaper
A school bus was washed off Tate Road and i	nto a creek. Water came up abou	it 6 feet on the bus	s. The driver and o	ne student on the bus were rescued
CLARK COUNTY GURDON [33.92, -93.15]				
	10/09/09 07:05 CST		5K	Thunderstorm Wind (EG 50 kt)
	10/09/09 07:05 CST		0	Source: Law Enforcement
Several trees were knocked down.				

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/09/09 07:15 CST	-	30K	Thunderstorm Wind (EG 60 kt)
	10/09/09 07:17 CST		0	Source: NWS Storm Survey
Dozens of large trees and power lines were down	n.			
PALLAS COUNTY 1.0 NW DALARK [34.04, -	92.89], 0.4 ENE DALARK [34.0	03, -92.87]		
	10/09/09 07:15 CST		0.18M	Thunderstorm Wind (EG 65 kt)
	10/09/09 07:15 CST		0	Source: NWS Storm Survey
Dozens of trees were blown down in Dalark, bloc crushed a travel trailer. One mobile home was de	•			on houses and storage sheds, and one
GARLAND COUNTY 0.6 WSW LAKE CATHE 93.13], 1.4 SSE PINEY [34.49, -93.13], 2.7 SSW	• •	-	· •	• •
	10/09/09 09:00 CST		0	Source: Newspaper
A number of streets in Hot Springs flooded and h	and to be harrisaded. One cour	nty road off of Eav	Base Cutoff was w	replaced in the
A number of streets in Hot Springs flooded and r	iad to be barricaded. One coul	nty road on of Fox	Pass Cuton was w	vasned in two.
GARLAND COUNTY 1.3 NE MEAFORD [34.5	3, -92.83], 1.0 S LONSDALE [	34.53, -92.81], 0.6	E LONSDALE [34.	54, -92.80], 0.5 NNW LONSDALE
[34.55, -92.81]	10/09/09 07:35 CST		5K	Flash Flood (due to Heavy Rain)
	10/09/09 08:35 CST		0	Source: Public
Flooding occurred across Arkansas Highway 17	1.			
PULASKI COUNTY 0.6 ESE HALSTEAD [34.7	72, -92.39], 1.0 WNW GEYER	SPGS [34.70, -92.3	37], 1.6 W CYPRES	SS JCT [34.67, -92.40], 1.4 WSW
DOUGLAS CORNER [34.69, -92.42]	10/09/09 07:35 CST		10K	Flash Flood (due to Heavy Rain)
	10/09/09 08:35 CST		0	Source: Public
A daycare center had to be evacuated due to floo	oding.			
GRANT COUNTY SHERIDAN [34.30, -92.40]				
•	10/09/09 07:40 CST		25K	Thunderstorm Wind (EG 50 kt)
	10/09/09 07:40 CST		0	Source: NWS Storm Survey
Several large trees were blown down. Shingles v	vere torn off the roof of some h	nomes.		
OUACHITA COUNTY 2.3 NNE BUENA VISTA	• •	IDEN [33.58, -92.8	-	
	10/09/09 07:40 CST		0.15M	Thunderstorm Wind (EG 52 kt)
	10/09/09 07:50 CST		0	Source: Newspaper
Trees and power lines were blown down. Severa	al roofs were damaged by the f	falling trees.		
GRANT COUNTY 0.4 W CROSS ROADS [34.			EV	Thursdaystay Wind (FC FO lt)
	10/09/09 07:45 CST 10/09/09 07:45 CST		5K 0	Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
Large trees were knocked down.	.5.55.55 57.10 551		•	
_	00 001 044554	. 001		
OHA OHITA OOHINTY 40 0 0 0 117 THE STATE OF	, -ษ∠.ช3], CAMDEN [33.58, -92	83]	0.15M	
OUACHITA COUNTY 10.0 S CAMDEN [33.44	10/09/09 07:45 CST		O. 1 OIVI	Thunderstorm Wind (EG 50 kt)
OUACHITA COUNTY 10.0 S CAMDEN [33.44	10/09/09 07:45 CST 10/09/09 07:45 CST		0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
	10/09/09 07:45 CST	stained damage.	0	
OUACHITA COUNTY 10.0 S CAMDEN [33.44  Trees were down along Arkansas Highway 7 sou	10/09/09 07:45 CST uth of Camden. Five homes su	stained damage.	0	
	10/09/09 07:45 CST uth of Camden. Five homes su	stained damage.	0 1K	
Trees were down along Arkansas Highway 7 sou	10/09/09 07:45 CST uth of Camden. Five homes su , -92.40]	stained damage.		Source: Law Enforcement

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OUACHITA COUNTY AMY [33,73, 92,82] 10/09/09 07:50 CST	Location		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several troos were down.  OUAGHTA COUNTY EAST CAMDEN [33.60, -92.74] 100909 07-50 CST	OUACHITA COUNTY AMY [33.73, -92.82]				
DUACHITA COUNTY EAST CAMDEN [33.69, 92.74]   10//90/9 07:50 CST   35K   Thunderstorm Wind (EG 52 kt)   10//90/9 07:50 CST   0   Source: Newspaper					
DUACHTA COUNTY — EAST CAMDEN [33.60, 42.74] 1009009 07.50 CST		10/09/09 07:50 CST		0	Source: Law Enforcement
10/99/99 07:50 CST 10/99/99 07:50 CST 0 Source: Newspaper  The new roof was torn off the fire station in East Camden and some trees and power lines were blown down.  ALLAS COUNTY 4.0 SSE TULIP [34.03, -92.62] 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAS COUNTY HOLLY SPGS [33.82, -92.72] 10/99/99 08:00 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, 92.41] 10/99/99 08:10 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, 92.41] 10/99/99 08:10 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAS COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAS COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAS COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/99/99 08:20 CST 5K Thunderstorm Wind (EG 50 M) 20/LLAGUN COUNTY 3.0 NE WOODBERRY [33.61, -92.4	Several trees were down.				
10/09/09 07:50 CST 0 Source: Newspaper  The new roof was forn off the fire station in East Camden and some trees and power lines were blown down.  ALLAS COUNTY 4.0 SSE TULIP [34.03, -92.82] 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 Source: Law Enforcement  Trees were down.  ALLAS COUNTY CARTHAGE [34.07, -92.55] 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 Source: Law Enforcement  Forme trees were down.  ALLAS COUNTY HOLLY SPGS [33.82, -92.72] 10/09/09 08:00 CST 10K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt)	DUACHITA COUNTY EAST CAMDEN [33.60, -92	=			
Trees were down.    Country 4.0 SSE TULIP [34.03, -92.62]   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:10 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:10 CST   5K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:20 CST   5K   Thunderstorm Wind					
DALLAS COUNTY 4.0 SSE TULIP [34.03, -92.62]  10/09/09 08:00 CST					Source: Newspaper
10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 Source: Law Enforcement  Tees were down.  10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 Source: Law Enforcement  10/09/09 08:00 CST 10/09/09 08:00 CST 0 Source: Law Enforcement  10/09/09 08:00 CST 10/09/09 08:00 CST 0 Source: Law Enforcement  10/09/09 08:00 CST 10/09/09 08:00 CST 0 Source: Newspaper  10/09/09 08:00 CST 0 Source: News Storm Survey  10/09/09 08:00 CST 0 Source: New Storm Survey  10/09/09 08:00 CST 0 Source: New Storm Survey  10/09/09 08:00 CST 0 Source: New Storm Survey  10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/0	ne new roof was torn off the fire station in East Can	nden and some trees and powe	r lines were bi	own down.	
10/09/09 08:00 CST 0 Source: Law Enforcement  Trees were down.    ALLAS COUNTY CARTHAGE [34.07, -92.55]   10/09/09 08:00 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 Source: Law Enforcement	OALLAS COUNTY 4.0 SSE TULIP [34.03, -92.62]				
Trees were down.    SALLAS COUNTY CARTHAGE [34.07, -92.55]   10/09/09 08:00 CST					
ALLAS COUNTY CARTHAGE [34.07, -92.55]  10/09/09 08:00 CST		10/09/09 08:00 CST		U	Source: Law Enforcement
10/09/09 08:00 CST	rees were down.				
10/09/09 08:00 CST 0 Source: Law Enforcement  DALLAS COUNTY HOLLY SPGS [33.82, -92.72] 10/09/09 08:00 CST 10/08 10/09/09 08:00 CST 5/08 10/09/09 08:10 CST 5/08 10/09/09 08:20 CST 5/08 10/09/09 08:20 CST 10/08 10/09/09 08:20 CST 10/08 10/09/09 08:20 CST 5/08 10/	OALLAS COUNTY CARTHAGE [34.07, -92.55]				
DALLAS COUNTY HOLLY SPGS [33.82, -92.72]   10/09/09 08:00 CST   10 K   Thunderstorm Wind (EG 50 kt)   10/09/09 08:00 CST   0 Source: Newspaper					•
DALLAS COUNTY HOLLY SPGS [33.82, -92.72] 10/09/09 08:00 CST 10/K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 Source: Newspaper  Trees and power lines were blown down.  Trees and power lines were blown down.  DALLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, -92.41] 10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/09/09 08:20 CST 10K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Winds blew down some large trees.		10/09/09 08:00 CST		0	Source: Law Enforcement
10/09/09 08:00 CST 10/K Thunderstorm Wind (EG 50 kt) 10/09/09 08:00 CST 0 0 Source: Newspaper  Trees and power lines were blown down.  DALLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, -92.41] 10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunder	Some trees were down.				
10/09/09 08:00 CST 0 Source: Newspaper  Trees and power lines were blown down.  PALLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, -92.41] 10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  PALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/09/09 08:20 CST 10K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Aumerous trees were down.  PALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.	DALLAS COUNTY HOLLY SPGS [33.82, -92.72]				
Trees and power lines were blown down.  DALLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, -92.41] 10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 0 Source: NWS Storm Survey  DALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/09/09 08:20 CST 10/09/09 08:20 CST 0 Source: NWS Storm Survey  DALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  DALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  DALHOUN COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO 35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)		10/09/09 08:00 CST		10K	
DALLAS COUNTY 2.5 WNW FORDYCE MUNI ARPT [33.86, -92.41]		10/09/09 08:00 CST		0	Source: Newspaper
10/09/09 08:10 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:10 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47] 10/09/09 08:20 CST 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 20/09/09/09/09/09/09/09/09/09/09/09/09/09	Trees and power lines were blown down.				
10/09/09 08:10 CST	DALLAS COUNTY 2.5 WNW FORDYCE MUNI AR	RPT [33.86, -92.41]			
Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47]  10/09/09 08:20 CST 10K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47]  10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO [35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)		10/09/09 08:10 CST		5K	Thunderstorm Wind (EG 50 kt)
CALHOUN COUNTY 0.8 SSE THORNTON [33.77, -92.48], 1.6 N ELBERTA [33.72, -92.47]  10/09/09 08:20 CST 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47]  10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt)  10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 20/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 5COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO 35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)		10/09/09 08:10 CST		0	Source: NWS Storm Survey
10/09/09 08:20 CST 10K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO (35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	Strong thunderstorm winds blew down some large tr	ees.			
10/09/09 08:20 CST 0 Source: NWS Storm Survey  Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO (35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	CALHOUN COUNTY 0.8 SSE THORNTON [33.77	, -92.48], 1.6 N ELBERTA [33.7	2, -92.47]		
Numerous trees were down.  CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47]  10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO 35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)		10/09/09 08:20 CST		10K	Thunderstorm Wind (EG 50 kt)
CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.47]  10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO 35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)		10/09/09 08:20 CST		0	Source: NWS Storm Survey
10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO 35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	Numerous trees were down.				
10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO 35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	CALHOUN COUNTY 2.7 S ELBERTA [33.66, -92.	47]			
CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48] 10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO [35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)		10/09/09 08:20 CST		5K	Thunderstorm Wind (EG 50 kt)
CALHOUN COUNTY 3.0 NE WOODBERRY [33.61, -92.48]  10/09/09 08:20 CST  5K  Thunderstorm Wind (EG 50 kt)  10/09/09 08:20 CST  0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO  35.09, -92.75]  10/09/09 08:20 CST  0 Flash Flood (due to Heavy Rain)		10/09/09 08:20 CST		0	Source: NWS Storm Survey
10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO [35.09, -92.75]  10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	Strong thunderstorm winds blew down some large tr	ees.			
10/09/09 08:20 CST 5K Thunderstorm Wind (EG 50 kt) 10/09/09 08:20 CST 0 Source: NWS Storm Survey  Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO [35.09, -92.75]  10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	CALHOUN COUNTY 3.0 NE WOODBERRY 133.6	1, -92.48]			
Strong thunderstorm winds blew down some large trees.  CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO [35.09, -92.75]  10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)				5K	Thunderstorm Wind (EG 50 kt)
CONWAY COUNTY 6.0 SSW MORRILTON [35.07, -92.79], 2.5 ESE BLUE PT [35.07, -92.84], 1.4 WSW OPPELO [35.09, -92.79], 1.5 ESE OPPELO [35.09, -92.75]  10/09/09 08:20 CST  0 Flash Flood (due to Heavy Rain)		10/09/09 08:20 CST		0	Source: NWS Storm Survey
[35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	Strong thunderstorm winds blew down some large tr	ees.			
[35.09, -92.75] 10/09/09 08:20 CST 0 Flash Flood (due to Heavy Rain)	CONWAY COUNTY 6.0 SSW MORRILTON [35.07	, -92.79], 2.5 ESE BLUE PT [35	5.07, -92.84], 1	.4 WSW OPPELO	[35.09, -92.79], 1.5 ESE OPPELO
			,		
10/09/09 09:20 CS1 0 Source: Public					•
		10/09/09 09:20 CST		U	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SALINE COUNTY 0.6 W AVILLA [34.68, -92.	.59], 0.8 WNW AVILLA [34.69, -	92.59], 0.7 NE AV	ILLA [34.69, -92.5	
	10/09/09 08:20 CST		0	Flash Flood (due to Heavy Rain)
	10/09/09 09:20 CST		0	Source: Public
A private road was flooded.				
CALHOUN COUNTY 0.8 N HAMPTON [33.5	4, -92.47], 0.7 W HARRELL [33.	52, -92.41]		
	10/09/09 08:25 CST		0.45M	Thunderstorm Wind (EG 65 kt)
	10/09/09 08:25 CST		0	Source: NWS Storm Survey
Roofs of several buildings were damaged on the was bent and part of the scoreboard damaged a Numerous large trees and power lines were blo 278 east of Hampton. Numerous power lines were	at the field. Due to roof damage wn down, and a few of the trees	at the high schoo landed on structo	gym, water poure ures. Trees were a	ed down on the basketball court.
DALLAS COUNTY FORDYCE [33.82, -92.42	 1			
	10/09/09 08:25 CST		1K	Thunderstorm Wind (EG 50 kt)
	10/09/09 08:25 CST		0	Source: NWS Storm Survey
A large tree was down.				
IEEEEDOON COUNTY 22 CM LEITHER 124	22 02 001			
JEFFERSON COUNTY 2.3 SW LEITNER [34	10/09/09 08:30 CST		5K	Thunderstorm Wind (EG 50 kt)
	10/09/09 08:30 CST		0	Source: Public
	10/00/00 00.00 001		•	Course. I abile
One large, old oak tree was uprooted and anoth	ner was snapped off. Shingles w	ere blown off a ho	ouse.	
CALHOUN COUNTY 0.6 SSW LEVIT [33.67,	-92.351			
	10/09/09 08:35 CST		5K	Thunderstorm Wind (EG 50 kt)
	10/09/09 08:35 CST		0	Source: NWS Storm Survey
Trees were blown down.				
CALLIQUIN COUNTY 4.2 CW LINDALE 199.7	2 02 271			
CALHOUN COUNTY 1.2 SW LINDALE [33.7	2, -92.37] 10/09/09 08:35 CST		1K	Thunderstorm Wind (EG 50 kt)
	10/09/09 08:35 CST		0	Source: NWS Storm Survey
A very large tree was down.			-	,
CALHOUN COUNTY 1.2 W LINDALE [33.73]	, <b>-92.37]</b> 10/09/09 08:35 CST		1K	Thunderstorm Wind (EG 50 kt)
	10/09/09 08:35 CST		0	Source: NWS Storm Survey
	10/09/09 00:30 001		U	Course. NAVO Clotti Gulvey
A large tree was blown down.				
JEFFERSON COUNTY (PBF)PINE BLUFF A	RPT [34.18, -91.93]			
	10/09/09 08:35 CST		0	Thunderstorm Wind (MG 53 kt)
	10/09/09 08:35 CST		0	Source: ASOS
A wind gust of 61 mph was measured by ASOS	at Grider Field in Pine Bluff.			
CLEVELAND COUNTY 0.8 NE NEW EDINBU	IPG [33.76 _92.24] 2.5.95.0DI	ANDO 133 70 0	2 121	
CLLVLLAND COUNTT U.O NE NEW EDINBU	10/09/09 08:45 CST		35K	Thunderstorm Wind (EG 50 kt)
	10/09/09 08:45 CST		0	Source: NWS Storm Survey
A few large trees were down, one of which fell o		ere also blown do		
CLEVELAND COUNTY NEW EDINBURG [3:		3]	0.2514	Thunderstorm Wind (EC 60 kt)
	10/09/09 08:45 CST		0.25M	Thunderstorm Wind (EG 60 kt)
	10/09/09 09:12 CST		0	Source: Newspaper

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details		
The Cleveland County judge indicated that virtually every road south of a line from New Edinburg to Rye was blocked by fallen trees. This included U.S. Highway 63, and Arkansas Highways 35 and 189. Recent wet weather kept loggers from working, so they used their equipment to help clear some of the roads. Power outages were widespread.						
CLEVELAND COUNTY Y [34.03, -92.28]						
	10/09/09 08:45 CST		15K	Thunderstorm Wind (EG 50 kt)		
	10/09/09 08:45 CST		0	Source: Newspaper		
Trees and power lines were blown down.						
BRADLEY COUNTY 0.7 S PARNELL SPG	GS [33.69, -92.18]					
	10/09/09 08:50 CST		15K	Thunderstorm Wind (EG 50 kt)		
	10/09/09 08:50 CST		0	Source: NWS Storm Survey		
a number of large trees were down. One tree	e fell on a vehicle causing minor da	amage.				
LEVELAND COUNTY KEDRON [34.05, -	-92.15]					
•	10/09/09 08:50 CST		15K	Thunderstorm Wind (EG 50 kt)		
	10/09/09 08:50 CST		0	Source: Newspaper		
Frees and power lines were blown down.						
CLEVELAND COUNTY RISON [33.95, -92	2.18]					
	10/09/09 08:50 CST		0.15M	Thunderstorm Wind (EG 60 kt)		
	10/09/09 08:50 CST		0	Source: Law Enforcement		
Frees and power lines were down. Several h	ouses in the area sustained roof d	lamage, and sever	al chicken houses	had their roofs torn off.		
BRADLEY COUNTY 7.0 NW WARREN [3:						
	10/09/09 08:55 CST		5K	Thunderstorm Wind (EG 50 kt)		
	10/09/09 08:55 CST		0	Source: NWS Storm Survey		
A few large trees were blown down.						
	• · · •	N [33.61, -92.06]				
	10/09/09 08:57 CST		0.25M	Thunderstorm Wind (EG 56 kt)		
	• · · •	<b>N</b> [33.61, -92.06]	0.25M 0	Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey		
BRADLEY COUNTY 1.9 WNW CLOQUET  Thunderstorm winds downed dozens of large alling trees were also responsible for two ga	10/09/09 08:57 CST 10/09/09 09:00 CST e trees, power lines and power pol s leaks. Two buildings had much o	1 es in Warren. Tree of their metal roofs	0 s fell on several h blown off. Damag	Source: NWS Storm Survey  buses causing minor roof damage. The e was generally in a path from the		
BRADLEY COUNTY 1.9 WNW CLOQUET  Thunderstorm winds downed dozens of large falling trees were also responsible for two gath anorthwest side of Warren on toward the center.	10/09/09 08:57 CST 10/09/09 09:00 CST et rees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren 3.91, -92.02]	1 es in Warren. Tree of their metal roofs	0 s fell on several hi blown off. Damag he was hit in the h	Source: NWS Storm Survey  buses causing minor roof damage. The e was generally in a path from the ead by flying debris.		
BRADLEY COUNTY 1.9 WNW CLOQUET  Thunderstorm winds downed dozens of large falling trees were also responsible for two gath anorthwest side of Warren on toward the center.	10/09/09 08:57 CST 10/09/09 09:00 CST e trees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren (3.91, -92.02]	1 es in Warren. Tree of their metal roofs	0 s fell on several he blown off. Damag he was hit in the h	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt)		
BRADLEY COUNTY 1.9 WNW CLOQUET  Thunderstorm winds downed dozens of large falling trees were also responsible for two gath anorthwest side of Warren on toward the center.	10/09/09 08:57 CST 10/09/09 09:00 CST et rees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren 3.91, -92.02]	1 es in Warren. Tree of their metal roofs	0 s fell on several hi blown off. Damag he was hit in the h	Source: NWS Storm Survey  buses causing minor roof damage. The e was generally in a path from the ead by flying debris.		
Thunderstorm winds downed dozens of large alling trees were also responsible for two ga northwest side of Warren on toward the center CLEVELAND COUNTY 2.0 N ROWELL [3]	10/09/09 08:57 CST 10/09/09 09:00 CST e trees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren (3.91, -92.02]	1 es in Warren. Tree of their metal roofs	0 s fell on several he blown off. Damag he was hit in the h	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt)		
Fhunderstorm winds downed dozens of large alling trees were also responsible for two ga northwest side of Warren on toward the centre.  CLEVELAND COUNTY 2.0 N ROWELL [3]  A large tree was down.	10/09/09 08:57 CST 10/09/09 09:00 CST e trees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren 33.91, -92.02] 10/09/09 09:05 CST 10/09/09 09:05 CST	1 es in Warren. Tree of their metal roofs	0 s fell on several he blown off. Damag he was hit in the h	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt)		
Thunderstorm winds downed dozens of large alling trees were also responsible for two ga torthwest side of Warren on toward the center CLEVELAND COUNTY 2.0 N ROWELL [3]	10/09/09 08:57 CST 10/09/09 09:00 CST etrees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren 3.91, -92.02] 10/09/09 09:05 CST 10/09/09 09:05 CST	1 es in Warren. Tree of their metal roofs	0 ss fell on several hiblown off. Damaghe was hit in the h  1K 0	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey  Thunderstorm Wind (EG 50 kt)		
Thunderstorm winds downed dozens of large alling trees were also responsible for two ga northwest side of Warren on toward the center CLEVELAND COUNTY 2.0 N ROWELL [3]	10/09/09 08:57 CST 10/09/09 09:00 CST e trees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren 33.91, -92.02] 10/09/09 09:05 CST 10/09/09 09:05 CST	1 es in Warren. Tree of their metal roofs	0 s fell on several hi blown off. Damag he was hit in the h  1K 0	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey		
Fhunderstorm winds downed dozens of large alling trees were also responsible for two ga northwest side of Warren on toward the central CLEVELAND COUNTY 2.0 N ROWELL [3]  A large tree was down.	10/09/09 08:57 CST 10/09/09 09:00 CST etrees, power lines and power pol is leaks. Two buildings had much of er of town. One person in Warren 3.91, -92.02] 10/09/09 09:05 CST 10/09/09 09:05 CST	1 es in Warren. Tree of their metal roofs	0 ss fell on several hiblown off. Damaghe was hit in the h  1K 0	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey  Thunderstorm Wind (EG 50 kt)		
BRADLEY COUNTY 1.9 WNW CLOQUET  Thunderstorm winds downed dozens of large falling trees were also responsible for two ga northwest side of Warren on toward the center  CLEVELAND COUNTY 2.0 N ROWELL [3  A large tree was down.  CLEVELAND COUNTY 1.0 NNW PANSY    A large tree was blown down onto a house.	10/09/09 08:57 CST 10/09/09 09:00 CST etrees, power lines and power policing leaks. Two buildings had much deer of town. One person in Warren 13.91, -92.02] 10/09/09 09:05 CST 10/09/09 09:05 CST 10/09/09 09:08 CST 10/09/09 09:08 CST	1 es in Warren. Tree of their metal roofs was injured when l	0 ss fell on several hiblown off. Damaghe was hit in the h  1K 0	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey  Thunderstorm Wind (EG 50 kt)		
A few large trees were blown down.  BRADLEY COUNTY 1.9 WNW CLOQUET  Thunderstorm winds downed dozens of large falling trees were also responsible for two gas northwest side of Warren on toward the center of the county 2.0 N ROWELL [3]  A large tree was down.  CLEVELAND COUNTY 1.0 NNW PANSY    A large tree was blown down onto a house.  CLEVELAND COUNTY 3.1 S PANSY [33.]	10/09/09 08:57 CST 10/09/09 09:00 CST etrees, power lines and power policing leaks. Two buildings had much deer of town. One person in Warren 13.91, -92.02] 10/09/09 09:05 CST 10/09/09 09:05 CST 10/09/09 09:08 CST 10/09/09 09:08 CST	1 es in Warren. Tree of their metal roofs was injured when l	0 ss fell on several hiblown off. Damaghe was hit in the h  1K 0	Source: NWS Storm Survey  Duses causing minor roof damage. The e was generally in a path from the ead by flying debris.  Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey  Thunderstorm Wind (EG 50 kt)		

ARKANSAS COUNTY --- DE WITT [34.30, -91.33]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	10/09/09 09:20 CST		10K	Thunderstorm Wind (EG 50 kt)	
	10/09/09 09:20 CST		0	Source: Law Enforcement	
Several power lines were blown down.					
DREW COUNTY WILMAR [33.63, -91.9	3]				
	10/09/09 09:20 CST		75K	Thunderstorm Wind (EG 50 kt)	
	10/09/09 09:20 CST		0	Source: Law Enforcement	
A number of trees were blown down in and	d around Wilmar. Some of the trees lar	nded on power lir	es and roofs of se	veral homes.	
		nded on power lir	nes and roofs of se	veral homes.	
		nded on power lir	nes and roofs of se	veral homes.  Thunderstorm Wind (EG 50 kt)	
	-91.80]	nded on power lir			
A number of trees were blown down in and DREW COUNTY MONTICELLO [33.63,  Trees and power lines were down. Some h	-91.80] 10/09/09 09:30 CST 10/09/09 09:30 CST	· · · · · · · · · · · · · · · · · · ·	75K	Thunderstorm Wind (EG 50 kt)	
DREW COUNTY MONTICELLO [33.63,	-91.80] 10/09/09 09:30 CST 10/09/09 09:30 CST nomes sustained roof damage from fall	· · · · · · · · · · · · · · · · · · ·	75K	Thunderstorm Wind (EG 50 kt)	
DREW COUNTY MONTICELLO [33.63, Trees and power lines were down. Some h	-91.80] 10/09/09 09:30 CST 10/09/09 09:30 CST nomes sustained roof damage from fall	· · · · · · · · · · · · · · · · · · ·	75K	Thunderstorm Wind (EG 50 kt)	

Two plate glass windows were blown out of an automobile showroom. Dozens of trees were blown down. One house had a tree limb through its roof.

Showers and thunderstorms developed from the central and southern Plains into the mid-Mississippi Valley early on the 8th. Rain eventually spread into Arkansas later in the day, and was heavy at times.

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Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg



This residence was hit by a falling tree at Dalark (Dallas County) on 10/9/09. Photo courtesy of John Robinson, WCM, WFO Little Rock.

CLARK COUNTY --- 0.7 E CADDO VLY [34.18, -93.06], 1.5 NNE ARKADELPHIA [34.14, -93.06], 2.0 WSW TUPELO [34.07, -93.03], 1.6 ESE TUPELO [34.07, -92.97], 3.5 ENE CADDO VLY [34.20, -93.01]

10/09/09 06:00 CST 10K Flood (due to Heavy Rain)

10/10/09 15:41 CST 0 Source: Official NWS Observations

Heavy rainfall in early October pushed the Ouachita River at Arkadelphia above flood stage.

WOODRUFF COUNTY --- 5.7 NNW FITZHUGH [35.43, -91.36], 4.2 NNE PLEASANT GROVE [35.44, -91.24], 1.4 NNE AUGUSTA [35.30, -91.36], 3.1 S MC CLELLAND [35.05, -91.40], 4.5 WSW MC CLELLAND [35.07, -91.47], 5.5 NW AUGUSTA [35.34, -91.44]

10/10/09 06:00 CST 0 Flood (due to Heavy Rain)

10/31/09 23:59 CST 1M Source: Official NWS Observations

Heavy rainfall in early October pushed the White River at Augusta above flood stage. Flooding along the river delayed the fall harvest, and crops in inundated fields were lost altogether.

CLARK COUNTY --- 0.7 E CADDO VLY [34.18, -93.06], 1.5 NNE ARKADELPHIA [34.14, -93.06], 2.0 WSW TUPELO [34.07, -93.03], 1.6 ESE TUPELO [34.07, -92.97], 3.5 ENE CADDO VLY [34.20, -93.01]

 10/11/09 06:00 CST
 10K
 Flood (due to Heavy Rain)

 10/14/09 10:03 CST
 0
 Source: Official NWS Observations

Heavy rainfall during the first part of October pushed the Ouachita River at Arkadelphia above flood stage. Arkansas Highways 7 and 8 were flooded southeast of Arkadelphia.

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Location Date/Time Deaths & Property & Event Type and Details

Injuries Crop Dmg

A storm system brought heavy rainfall to Arkansas, causing a number of river forecast points in the Little Rock Hydrologic Service Area to exceed flood stage.



The Ouachita River flooded Arkansas Highways 7 and 8 just southeast of Arkadephia (Clark County) on 10/10/09. Photo courtesy of John Robinson, WCM, WFO Little Rock.

CALHOUN COUNTY --- 3.5 E MORO FARM [33.58, -92.32], 4.4 SE UNCO [33.44, -92.36], 5.7 SE DELHI [33.45, -92.55], 2.6 NW WOODBERRY [33.60, -92.55]

10/13/09 08:35 CST50KFlash Flood (due to Heavy Rain)10/13/09 19:10 CST0Source: Emergency Manager

Flooding occurred on several streets in Hampton as well as on U.S. Highways 167 and 278. Flood water entered a couple of apartments, necessitating evacuations during the morning. By evening, nine additional homes were sandbagged, and Arkansas Highways 203 and 172 were blocked by flooding.

CLEVELAND COUNTY --- 4.5 WNW NEW EDINBURG [33.78, -92.32], 5.5 ESE HEBRON [33.80, -92.13], 0.6 ENE KEDRON [34.05, -92.14], 6.3 SW STAVES [33.96, -92.35]

10/13/09 11:00 CST 0.10M Flash Flood (due to Heavy Rain)

10/13/09 19:00 CST 0 Source: Newspaper

Many county roads were washed out. U.S. Highway 79 near Kingsland had several inches of water flowing across it.

OUACHITA COUNTY --- 0.8 SSW RED HILL [33.72, -93.03], 5.9 NNW GRAVEL PIT [33.78, -92.70], 1.3 E CAMDEN [33.58, -92.81], 2.0 S FRENCHPORT [33.44, -92.78], 1.4 WSW STEPHENS MUNI ARPT [33.42, -93.07]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/13/09 11:00 CST	-	0.25M	Flash Flood (due to Heavy Rain)
	10/14/09 12:00 CST		0	Source: Newspaper
treets were flooded and creeks overflo	wed in Camden. More than 20 county	roads were flooded	d.	
DREW COUNTY 0.5 E MONTICELLO				
	10/13/09 11:15 CST		0.10M	Heavy Rain
	10/13/09 11:15 CST		0	Source: Newspaper
Heavy rain caused the roof of an old two puilding to collapse, sending bricks and ubble, so repairs were delayed. Nearby	other construction materials out into th	e street and break	ing a natural gas li	of cave-in caused two walls of the ne. The broken gas line was beneath the
CLARK COUNTY 2.4 ESE DEGRAY	[34.16, -93.12], 4.7 E CADDO VLY [34.	.17, -92.99], 1.9 E <i>i</i>	ARKADELPHIA MI	UNI ARP [34.10, -93.04], 2.3 NW GUM
SPGS [34.10, -93.11]	10/13/09 12:00 CST		5K	Flash Flood (due to Heavy Rain)
	10/13/09 16:45 CST		0	Source: Public
Almost 4 inches of rain fell in Arkadelph	ia, causing some roads to be under wa	iter.		
DALLAS COUNTY 1.9 ESE FORDYO	CE [33.81, -92.39], 1.8 SE FORDYCE [3	3.80, -92.401, 1.2 <b>\</b>	NSW HOLLY SPG	S [33.81, -92.74], 2.2 W JACINTO
[33.90, -92.67], 0.4 NE IVAN [33.90, -92	.43]	<u>-</u> -		- · · · · · · · · · · · · · · · · · · ·
	10/13/09 12:00 CST		0.15M 0	Flash Flood (due to Heavy Rain)
	10/13/09 19:00 CST		U	Source: Newspaper
DESHA COUNTY 1.0 NNW BACK G FRIPPE JUNCTION [33.60, -91.32], 1.6		IN [33.92, -91.18],	0.4 <b>WSW</b> DE SOTO	Flash Flood (due to Heavy Rain)
	10/13/09 19:00 CST		0	Source: Newspaper
Streets and houses were flooded in McG	Gehee. County roads were flooded as v	well.		
DREW COUNTY 1.0 WNW BETHEL	[33.78, -91.95], 3.2 NE WINCHESTER [	[33.80, -91.44], 1.1	N JEROME [33.42	2, -91.47], 23.7 WSW WILMAR [33.51,
-92.32]	10/13/09 12:00 CST		75K	Flash Flood (due to Heavy Rain)
	10/13/09 17:00 CST		0	Source: Emergency Manager
Countywide flooding occurred and seve		to high water.		
JEFFERSON COUNTY 2.0 SW LEITI	NER [34.23, -92.10], 1.0 SSE WILKINS	[34.24, -91.95], 2.7	7 NNW ARSENAL	[34.17, -91.99], 0.4 NW SORRELLS
[34.17, -92.08]	40/40/00 45 55 55=		4017	Florit Florid (d. 1991)
	10/13/09 12:00 CST		10K	Flash Flood (due to Heavy Rain)
A number of streets were fixed at the Direct	10/13/09 17:00 CST		0	Source: Newspaper
A number of streets were flooded in Pin	е ышт.			
		TITH SPGS [34.07,	-91.92], 1.1 SSW (	GRADY [34.07, -91.71], 0.6 NE GOULD
		TITH SPGS [34.07,	-91.92], 1.1 SSW (	GRADY [34.07, -91.71], 0.6 NE GOULD  Flash Flood (due to Heavy Rain)
	, -91.56]	TITH SPGS [34.07,		
[33.99, -91.56], 2.4 ENE GOURD [33.85	, -91.56] 10/13/09 12:00 CST 10/13/09 17:00 CST		0.10M	Flash Flood (due to Heavy Rain)
[33.99, -91.56], 2.4 ENE GOURD [33.85	, -91.56] 10/13/09 12:00 CST 10/13/09 17:00 CST ooding and at least one bridge was was	shed out.	0.10M 0	Flash Flood (due to Heavy Rain) Source: Newspaper
[33.99, -91.56], 2.4 ENE GOURD [33.85  Many county roads were damaged by fleather the second statement of the second statement	, -91.56]  10/13/09 12:00 CST 10/13/09 17:00 CST  cooding and at least one bridge was was  ENVILLE [33.49, -92.17], 1.3 E CROSS	shed out.	0.10M 0 3], 4.7 E CARMEL	Flash Flood (due to Heavy Rain) Source: Newspaper  [33.56, -91.99], 1.7 SE PATTSVILLE
LINCOLN COUNTY 0.8 SW CORNER [33.99, -91.56], 2.4 ENE GOURD [33.85] Many county roads were damaged by fl BRADLEY COUNTY 1.3 WNW GREE [33.41, -92.10]	, -91.56] 10/13/09 12:00 CST 10/13/09 17:00 CST ooding and at least one bridge was was	shed out.	0.10M 0	Flash Flood (due to Heavy Rain) Source: Newspaper

Water was over both lanes of U.S. Highway 63. The highway remained open but warning barricades were put up.

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Date/Time Deaths & **Event Type and Details** Location Property &

Injuries Crop Dmg

A round of precipitation cranked up from the southwest early on the 13th. Rain was especially heavy across the southern half of Arkansas.

MONROE COUNTY --- 2.5 NW CLARENDON [34.70, -91.33], 2.1 WSW CLARENDON [34.67, -91.33], 1.3 ESE ROE [34.62, -91.36], 0.7 WSW ABERDEEN

[34.60, -91.34], 1.8 WSW DUNCAN [34.61, -91.28], 1.7 NNW CLARENDON [34.70, -91.31]

10/15/09 06:00 CST n Flood (due to Heavy Rain)

10/31/09 23:59 CST 1M Source: Official NWS Observations

Heavy rainfall in the middle of October caused flooding on the White River at Clarendon. Fall harvesting was greatly delayed, and some crops were lost altogether in inundated fields.

Heavy rainfall during the middle of the month caused the lower White River to exceed flood stage.

CLARK COUNTY --- 0.9 SSE LOVE CREEK [34.01, -93.31], 0.6 ESE SMITHTON [33.93, -93.12], 0.7 SSW GURDON MUNI ARPT [33.91, -93.17], 1.2 WSW

OKOLONA [33.99, -93.35]

10/22/09 15:00 CST 10K Flash Flood (due to Heavy Rain) 10/22/09 17:00 CST n Source: Emergency Manager

Arkansas Highway 182 between Okolona and Gurdon was closed.

CLARK COUNTY --- 2.5 SSE DEGRAY [34.15, -93.13], 1.9 SSE DEGRAY [34.16, -93.13], 1.7 ESE DEGRAY [34.17, -93.12], 2.5 SW CADDO VLY [34.16,

-93.11]

10/22/09 15:00 CST 5K Flash Flood (due to Heavy Rain)

10/22/09 17:00 CST 0 Source: Public

Several roads were under water in Caddo Valley, including Old Military Road and DeGray Road.

DREW COUNTY --- 1.1 E ROSE HILL [33.67, -91.80], 1.0 S OLD UNION [33.70, -91.70], 4.9 SSE OLD UNION [33.66, -91.66], 2.9 N DEANE [33.61, -91.69],

2.3 SW MONTICELLO [33.61, -91.83]

10/22/09 15:00 CST 15K Flash Flood (due to Heavy Rain) 10/22/09 22:00 CST 0 Source: Emergency Manager

Arkansas Highway 138 and U.S. Highway 278 had water over them, and several county roads were closed due to flooding.

FULTON COUNTY --- 0.7 E VIOLA [36.38, -91.97], 1.3 W VIOLA [36.38, -92.00], 1.6 NW VIOLA [36.39, -92.00], 1.4 NE VIOLA [36.40, -91.97]

10/22/09 18:30 CST 30K Flash Flood (due to Heavy Rain) 10/22/09 20:30 CST n Source: Law Enforcement

Water rescues were carried out south of Viola.

FULTON COUNTY --- 2.1 N SALEM [36.40, -91.82], 2.7 NW CAMP [36.45, -91.76], 2.1 NNW STURKIE [36.48, -91.88], 2.5 E FLINT SPRINGS [36.40,

-91.89]

10/22/09 18:30 CST 30K Flash Flood (due to Heavy Rain) 10/22/09 20:30 CST 0 Source: Law Enforcement

Water rescues were carried out north of Salem on Arkansas Highway 395 along Pine Hill Creek.

FULTON COUNTY --- 2.3 E SHADY GROVE [36.37, -91.88], 2.3 WNW WHEELING [36.34, -91.89], 2.1 NW HEART [36.34, -91.75], 2.7 E SALEM [36.38,

-91.77], 0.2 WNW SALEM [36.37, -91.82]

10/22/09 18:30 CST 30K Flash Flood (due to Heavy Rain) 10/22/09 20:30 CST Source: Law Enforcement

Water rescues were carried out south of Salem.

Canadian high pressure shifted to the east of Arkansas, and southerly winds brought a warming trend in the days leading up to October 22nd. Moisture also increased, and rain developed.

CLARK COUNTY --- 0.7 E CADDO VLY [34.18, -93.06], 1.5 NNE ARKADELPHIA [34.14, -93.06], 2.0 WSW TUPELO [34.07, -93.03], 1.6 ESE TUPELO [34.07, -92.97], 3.5 ENE CADDO VLY [34.20, -93.01]

10/22/09 21:11 CST 10K Flood (due to Heavy Rain) 10/24/09 12:38 CST 0 Source: Official NWS Observations

Heavy rainfall toward the end of October caused flooding on the Ouachita River at Arkadelphia. Arkansas Highways 7 and 8 were closed.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rainfall toward the end of the month	caused the Ouachita River to ex	cceed flood stage.		
GRANT COUNTY LEOLA [34.17, -92.58]				
	10/29/09 06:00 CST		0	Heavy Rain
	10/30/09 06:00 CST		0	Source: COOP Observer
A measurement of 7.12 inches was taken for	a 24 hour period.			
GRANT COUNTY SHERIDAN [34.30, -92.	40]			
	10/29/09 06:00 CST		0	Heavy Rain
	10/30/09 06:00 CST		0	Source: COOP Observer
A measurement of 7.16 inches was taken for	a 24 hour period.			
PULASKI COUNTY (LIT)LITTLE ROCK A	DA [34.73, -92.23]			
	10/29/09 06:00 CST		0	Heavy Rain
	10/30/09 06:00 CST		0	Source: ASOS
A measurement of 5.08 inches was taken for	a 24 hour period.			
PULASKI COUNTY (ORK)NO LITTLE RO	CK ARPT [34.83, -92.25]			
	10/29/09 06:00 CST		0	Heavy Rain
	10/30/09 06:00 CST		0	Source: Official NWS Observations
A measurement of 5.10 inches was taken for	a 24 hour period.			
OUACHITA COUNTY 0.8 ESE LOUANN [:	33.37, -92.79], 1.8 NE FRENCHPO	ORT [33.49, -92.76]		
	10/29/09 14:13 CST		0.15M	Tornado (EF1, L: 8.09 mi , W: 1050 yd)
	10/29/09 14:30 CST		0	Source: NWS Storm Survey
A tornado moved out of Union County and in roof was torn off a mobile home. Hundreds o County northeast of Frenchport and continue	f trees were blown down or snapp	oed off, and power I	ines were blown	down. The tornado exited Ouachita
CALHOUN COUNTY 6.7 SW LOCUST BA	YOU [33.49, -92.76], 4.3 W LOCL	JST BAYOU [33.55	, -92.74]	
	10/29/09 14:30 CST		10K	Tornado (EF1, L: 4.32 mi , W: 700 yd)
	10/29/09 14:36 CST		0	Source: NWS Storm Survey
This tornado exited Ouachita County northea the tornado traveled through wetlands, doing Bayou, traveling back into Ouachita County a	nothing more than knocking dow	n trees. The tornad		
OUACHITA COUNTY 2.2 SSW LAKESIDE	=	AMDEN [33.61, -92.	=	
	10/29/09 14:36 CST		0.35M	Tornado (EF1, L: 4.31 mi , W: 900 yd)
	10/29/09 14:42 CST		0	Source: NWS Storm Survey
This tornado moved out of Calhoun County a Lakeside. In Ouachita County, the tornado to then moved through a trailer park, where falli were blown down, as were a number of powe of the same town.	re part of the roof off a house, da ng trees destroyed nine of the ho	maged a church roomes and caused m	of, and caused tr ajor damage to tl	rees to fall on four houses. The tornado hree others. Otherwise, hundreds of trees
CALHOUN COUNTY 1.7 WSW EAST CAM	=	CAMDEN [33.65,	=	
	10/29/09 14:42 CST		0.30M	Tornado (EF1, L: 2.96 mi , W: 700 yd)
	40/00/00 44 47 OOT		_	

This tornado exited the Ouachita County portion of East Camden and moved into the Calhoun County portion of the town and the Highland Industrial Park. At Southern Arkansas University Tech, a number of buildings suffered roof damage, and several 18-wheeler trailers were blown over. Many trees were blown down, some of which fell on vehicles parked at the university. The tornado then exited Calhoun County and once again moved into Ouachita County.

0

CALHOUN COUNTY --- 2.0 NNE EAST CAMDEN [33.64, -92.68], 2.9 NNE EAST CAMDEN [33.66, -92.68]

10/29/09 14:47 CST

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Source: NWS Storm Survey

10/28/09   14-45 CST   1.75M   Torrado (FF), L. 0.2 ml , W: 1280 yd) Source: NWS Stom Sturkey   10/28/09   14-45 CST   0   Source: NWS Stom Sturkey   10/28/09   14-46 CST   0   Source: NWS Stom Sturkey   10/28/09   14-45 CST   0   Source: NWS Stom Sturkey   10/28/	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The formado began in a wooded area of the Highland Industrial Park and then tore through the Arkansas Fire Training Academy. At the academy, the Apparatus Building was heavily damaged, walls were blown out of the Smoke Building, a large part of the roof was torn off the Administration and Classroom Building, and whiches belonging to be subdants were toseed acount and overtureed. About 5 ofts firmmerbres and subdents were in the Administration and Classroom Building, but they were aware of the formado warming that was in effect and had baken shelter in small, interior torns. There were no injuries. These, power lines, and power poises were blown down. The formado the continued kind the Ousehla Country portion of the Highland Industrial Park.  OUACHITA COUNTY — 1.6 SSW SALEM [33.64, e2.68], 3.9 NNE BEARDEN [33.76, 42.58] 10/2009 1540 CSTT 0 0.30M Tornado (EF1, L: 9.01 mi .W: 1050 yd) Source: NWS Storm Survey  After badly damaging the Arkansas Fire Training Academy, this tornado moved from the Calboux Country portion of the Highland Industrial Park in the Countria Country portion. Thinly one empty rainost tank cars, which had been istured on a little-said frace, were blown over. After the tornado bit the industrial Park, it caused several houses to suffer roof damage, snapped power poies, and their damage, snapped power poies, and their damage, snapped power poies, and their damage. All the country of the Highland Industrial Park in the control of the country of the Highland Industrial Park in the control of damage. Snapped power poies, and their damage,		10/29/09 14:45 CST	-	1.75M	Tornado (EF2, L: 0.92 mi , W: 1250 yd)
Apparatus Building was heavily damaged, valia were blown out of the Snoke Building, a large part of the roof was ton of the Administration and Classroom Building, and veibles belonging to the students were lossed around and overtured. Along 5 staff members and students were in the Administration and Classroom Building, but they were aware of the tomado warming that was in effect and had taken shelter in small, interior rooms. There were no injuries. Trees, power lines, and power poles were blown down. The formado then continued into the Counchita County portion of the Highland Industrial Park.  OUACHITA COUNTY — 1,8 SSW SALEM [33.68, -92.88], 3-9 NNE BEARDEN [33.78, -92.59] 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.91 mil. W: 1050 yd) 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.91 mil. W: 1050 yd) 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.91 mil. W: 1050 yd) 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.91 mil. W: 1050 yd) 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.91 mil. W: 1050 yd) 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.31 mil. W: 1050 yd) 10/2009 14.47 CST 0.30M Tomado (EF1, L: 9.31 mil. W: 1050 yd) 10/2009 14.48 CST 0.30M Tomado (EF1, L: 9.31 mil. W: 25 yd) 10/2009 14.48 CST 0.30M Tomado (EF1, L: 9.31 mil. W: 25 yd) 10/2009 14.48 CST 0.30M Tomado (EF1, L: 9.31 mil. W: 25 yd) 10/2009 14.53 CST 0.30M Tomado (EF1, L: 9.31 mil. W: 25 yd) 10/2009 14.53 CST 0.30M Tomado (EF1, L: 9.57 mil. W: 1050 yd) 10/2009 14.53 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30M Thursderstorn Wrind (EG 56 kl) 10/2009 15.55 CST 0.30		10/29/09 14:47 CST		0	Source: NWS Storm Survey
10/28/09 14:47 CST 0.30M Tomado (EF1, L: 9.9 tm ii, W: 1050 yd) 10/28/09 15:00 CST 0 Source: NWS Storm Survey  After badly damaging the Arkansas Fire Training Academy, this tomado moved from the Calhour County portion of the Highland Indistrial Park into the Ouachita County portion. Thirty-one empty railroad tank cars, which had been stored on a little-used track, were blown over. After the tomado's path, hundreds of trees were togoling park, it caused several houses to suffer roof damage, snapped power poles, and blew down power lines. Along the tomado's path, hundreds of trees were togoling park, it caused several houses to suffer roof damage, snapped power poles, and blew down power lines. Along the tomado's path, hundreds of trees were togoling park, it caused several houses to suffer roof damage, snapped power poles, and blew down power lines. Along the tomado's path, hundreds of trees were togoling to the tomado's path, hundreds of trees were togoling to the tomado's path, hundreds of trees were down. Some of the trees and the research of the Highland Industrial Park, passing from the Calhour County portion into the Quachita County portion. The tomado knocked down a few trees and then ended quickly.  OUACHITA COUNTY BEARDEN [33.73, -92.52]  10/28/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 15:55 CST 0.50K Tomado (EF1, L: 5.07 mi, W: 150 yd)  10/28/09 15:55 CST 0.50K Thunderstorm Wind (EG 50 kt)  10/28/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt)  10/28/09 15:55 CST 5K Thunderstorm Wind (EG 56 kt)  10/28/09 15:55 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 15:55 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 15:55 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 15:55 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 16:35 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 16:35 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 16:35 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/28/09 16:35 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/2	Apparatus Building was heavily damaged, walls we Classroom Building, and vehicles belonging to the s Administration and Classroom Building, but they we were no injuries. Trees, power lines, and power pol	re blown out of the Smoke Bu students were tossed around ere aware of the tornado warn	uilding, a large pa and overturned. A ing that was in ef	rt of the roof was t About 60 staff mer fect and had taker	torn off the Administration and nbers and students were in the n shelter in small, interior rooms. There
After badly damaging the Arkansas Fire Training Academy, this tomado moved from the Calhoun County portion of the Highland Industrial Park into the Ouachita County portion. Thirty-one empty rainoad tank cars, which had been stored or a little-used track, were abown over. After the tomado left the industrial park, its caused several houses to sulfer roof damage, snapeped year poles, and blew down power lines. Along the tomado's path, hundreds of trees were toppled.  OUACHITA COUNTY 2.1 SE SHUMAKER [33.65, -92.70], 2.0 SE SHUMAKER [33.65, -92.70]  10/29/09 14.47 CST 2/K Tomado (EF1, L: 0.31 ml, W: 25 yd)  10/29/09 14.46 CST 0 Source: NWS Storm Survey  After damaging the campus of Southern Arkansas University Tech, this tomado continued tracking through the Highland industrial Park, passing from the Calhoun County portion into the Ouachita County portion. The tomado knocked down a few trees and then ended quickly.  OUACHITA COUNTY BEARDEN [33.73, -92.62]  10/29/09 14.53 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 14.53 CST 0.20M Thunderstorm Wind (EG 56 kt)  Numerous trees and power lines were blown down. Some of the trees fell on houses.  DALLAS COUNTY 26 WSW FORREST BONNER [33.82, -92.59], 2.9 E EAGLETTE [33.88, -92.59]  10/29/09 15:07 CST 0 Source: NWS Storm Survey  The tomado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was tom off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08]  10/29/09 15:05 CST 9K Thunderstorm Wind (EG 50 kt)  10/29/09 15:05 CST 9K Thunderstorm Wind (EG 50 kt)  10/29/09 15:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 15:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm Wind (EG 56 kt)  10/29/09 16:05 CST 0.20M Thunderstorm W	OUACHITA COUNTY 1.6 SSW SALEM [33.66, -	92.68], 3.9 NNE BEARDEN [3	3.78, -92.59]		
After badity damaging the Arkansas Fire Training Academy, this tomado moved from the Calhoun County portion of the Highland Industrial Park into the Ouachtia County portion. Thirty-one empty rainoad tank cars, which had been stored on a little-used track, were blown over. After the tomado's path, hundreds of trees were toppled.  OUACHITA COUNTY 2.1 SE SHUMAKER [33.65, -92.70], 2.0 SE SHUMAKER [33.65, -92.70] 10/28/09 14.47 CST 2K Tomado (EF1, L: 0.31 mi, W: 25 yd) 10/28/09 14.47 CST 0 Source: NWS Storm Survey  After damaging the campus of Southern Arkansas University Tech, this tomado continued tracking through the Highland Industrial Park, passing from the Cathoun County portion into the Ouachita County portion. The tomado knocked down a few trees and then ended quickly.  OUACHITA COUNTY BEARDEN [33.73, -92.62] 10/28/09 14.53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 14.53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 14.53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 14.53 CST 0.20M Source: Public  DALLAS COUNTY 2.6 WSW FORREST BONNER [33.82, -92.93), 2.9 E EAGLETTE [33.88, -92.85] 10/29/09 15.00 CST 0.50 Source: NWS Storm Survey  The tomado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was tom off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08] 10/29/09 15.55 CST 5K Thunderstorm Wind (EG 50 kt) 20/29/09 15.55 CST 5K Thunderstorm Wind (EG 50 kt) 20/29/09 15.55 CST 5K Thunderstorm Wind (EG 50 kt) 20/29/09 15.55 CST 5K Thunderstorm Wind (EG 50 kt) 20/29/09 15.55 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 15.55 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M Thunderstorm Wind (EG 56 kt) 20/29/09 16.03 CST 0.20M		10/29/09 14:47 CST		0.30M	Tornado (EF1, L: 9.91 mi , W: 1050 yd)
Ouachita County portion. Thirty-one empty railroad tank cars, which had been stored on a little-used track, were blown over. After the tornado left the industrial park, it caused several houses to suffer roof damage, snapped power poles, and blew down power lines. Along the tornado's path, hundreds of trees were toppled.  OUACHITA COUNTY — 2.1 SE SHUMAKER [33.65, 42.70], 2.0 SE SHUMAKER [33.65, 42.70]  10/2909 14.47 CST  2K  Tornado (EF1, L: 0.31 mi, W: 25 yd)  10/2909 14.43 CST  0 Source: NWS Storm Survey  After damaging the campus of Southern Arkansas University Tech, this tornado continued tracking through the Highland Industrial Park, passing from the Calhoun County portion into the Ouachita County portion. The tornado knocked down a few trees and then ended quickly.  OUACHITA COUNTY — BEARDEN [33.73, 92.62]  10/2909 14.53 CST  0 20M  Thunderstorm Wind (EG 56 kt)  10/2909 14.53 CST  10/2909 15.50 CST  50K  Tornado (EF1, L: 5.07 mi, W: 150 yd)  10/2909 15.55 CST  0 Source: NWS Storm Survey  The tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a bam.  SCOTT COUNTY — WALDRON [34.90, -94.98]  10/2909 15.55 CST  5K  Thunderstorm Wind (EG 50 kt)  10/2909 15.55 CST  5K  Thunderstorm Wind (EG 50 kt)  10/2909 15.55 CST  5CST  5CST		10/29/09 15:00 CST		0	Source: NWS Storm Survey
10/29/09 14:48 CST	Ouachita County portion. Thirty-one empty railroad industrial park, it caused several houses to suffer ro	tank cars, which had been sto	ored on a little-us	ed track, were blo	wn over. After the tornado left the
After damaging the campus of Southern Arkansas University Tech, this tornado continued tracking through the Highland Industrial Park, passing from the Calhoun County portion into the Ouachita County portion. The tornado knocked down a few trees and then ended quickly.  OUACHITA COUNTY BEARDEN [33.73, -92.62]  10/29/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 15:00 CST 50K Tornado (EF1, L: 5.07 mi , W: 150 yd) 10/29/09 15:00 CST 50K Tornado (EF1, L: 5.07 mi , W: 150 yd) 10/29/09 15:00 CST 50K Tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08]  10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 15:55 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0.20M Source: Law Enforcement 10/29/09 16:03 CST 0.20M Source: NWS Storm Survey Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.	OUACHITA COUNTY 2.1 SE SHUMAKER [33.65	_	R [33.65, -92.70]		
After damaging the campus of Southern Arkansas University Tech, this tornado continued tracking through the Highland Industrial Park, passing from the Caihoun County portion into the Quachita County portion. The tornado knocked down a few trees and then ended quickly.  OUACHITA COUNTY BEARDEN [33.73, -92.62]  10/29/09 14:53 CST					• • •
Calhoun County portion into the Ouachita County portion. The tomado knocked down a few trees and then ended quickly.  OUACHITA COUNTY BEARDEN [33.73, -92.62]  10/29/09 14:53 CST		10/29/09 14:48 CST		0	Source: NWS Storm Survey
10/29/09 14:53 CST 10/29/09 14:53 CST 0.20M Thunderstorm Wind (EG 56 kt)  Numerous trees and power lines were blown down. Some of the trees fell on houses.  DALLAS COUNTY 2.6 WSW FORREST BONNER [33.82, -92.59], 2.9 E EAGLETTE [33.88, -92.55] 10/29/09 15:00 CST 50K Tornado (EF1, L: 5.07 mi , W: 150 yd) 10/29/09 15:07 CST 0 Source: NWS Storm Survey  The tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08] 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08] 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:02 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0.50M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0.50M Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.  GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]					· -
10/29/09 14:53 CST   0   Source: Public	OUACHITA COUNTY BEARDEN [33.73, -92.62]				
Numerous trees and power lines were blown down. Some of the trees fell on houses.  DALLAS COUNTY 2.6 WSW FORREST BONNER [33.82, -92.59], 2.9 E EAGLETTE [33.88, -92.55] 10/29/09 15:00 CST 50K Tornado (EF1, L: 5.07 ml , W: 150 yd) 10/29/09 15:07 CST 0 Source: NWS Storm Survey  The tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08] 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08] 10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:03 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0. Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.					
DALLAS COUNTY 2.6 WSW FORREST BONNER [33.82, -92.59], 2.9 E EAGLETTE [33.88, -92.55]           10/29/09 15:00 CST         50K         Tornado (EF1, L: 5.07 mi , W: 150 yd)           10/29/09 15:07 CST         0         Source: NWS Storm Survey           SCOTT COUNTY WALDRON [34.90, -94.08]           10/29/09 15:55 CST         5K         Thunderstorm Wind (EG 50 kt)           10/29/09 15:55 CST         0         Source: Law Enforcement           Trees were down.           SCOTT COUNTY Y CITY [34.73, -94.08]           10/29/09 15:55 CST         5K         Thunderstorm Wind (EG 50 kt)           10/29/09 15:55 CST         5K         Thunderstorm Wind (EG 50 kt)           Trees were down.           GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21]           10/29/09 16:02 CST         0.20M         Thunderstorm Wind (EG 56 kt)           10/29/09 16:03 CST         0         Source: NWS Storm Survey           Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.           GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]		10/29/09 14:53 CST		0	Source: Public
10/29/09 15:00 CST 50K Tornado (EF1, L: 5.07 mi , W: 150 yd) 10/29/09 15:07 CST 0 Source: NWS Storm Survey  The tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08]  10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) Source: Law Enforcement  Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08]  10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:03 CST 0.20M Thunderstorm Wind (EG 56 kt) Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.	Numerous trees and power lines were blown down.	. Some of the trees fell on hou	ises.		
10/29/09 15:07 CST 0 Source: NWS Storm Survey  The tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a barn.  SCOTT COUNTY WALDRON [34.90, -94.08]  10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08]  10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:03 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0 Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.	DALLAS COUNTY 2.6 WSW FORREST BONNE	-	ETTE [33.88, -92	.55]	
The tornado knocked down hundreds of trees, along with some power lines and poles. Metal roofing was torn off a barn.    SCOTT COUNTY WALDRON [34.90, -94.08]					
SCOTT COUNTY WALDRON [34.90, -94.08]  10/29/09 15:55 CST		10/29/09 15:07 CST		0	Source: NWS Storm Survey
10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08]  10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:02 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0 Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.	The tornado knocked down hundreds of trees, alon	g with some power lines and	poles. Metal roofi	ng was torn off a b	parn.
Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08]  10/29/09 15:55 CST	SCOTT COUNTY WALDRON [34.90, -94.08]				
Trees were down.  SCOTT COUNTY Y CITY [34.73, -94.08]  10/29/09 15:55 CST	• •	10/29/09 15:55 CST		5K	Thunderstorm Wind (EG 50 kt)
SCOTT COUNTY Y CITY [34.73, -94.08]  10/29/09 15:55 CST		10/29/09 15:55 CST		0	Source: Law Enforcement
10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:02 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0 Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.  GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]	Trees were down.				
10/29/09 15:55 CST 5K Thunderstorm Wind (EG 50 kt) 10/29/09 15:55 CST 0 Source: Law Enforcement  Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21] 10/29/09 16:02 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0 Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.  GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]	SCOTT COUNTY Y CITY [34.73, -94.08]				
Trees were down.  GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21]  10/29/09 16:02 CST	¥	10/29/09 15:55 CST		5K	Thunderstorm Wind (EG 50 kt)
GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22], 3.3 E JUNET [34.32, -92.21]  10/29/09 16:02 CST		10/29/09 15:55 CST		0	Source: Law Enforcement
10/29/09 16:02 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0 Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.  GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]	Trees were down.				
10/29/09 16:02 CST 0.20M Thunderstorm Wind (EG 56 kt) 10/29/09 16:03 CST 0 Source: NWS Storm Survey  Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.  GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]	GRANT COUNTY 2.9 ESE JUNET [34.31, -92.22	1. 3.3 E JUNET [34.3292 21	1		
Many trees were knocked down, with several of the trees falling on houses. Power lines were also felled.  GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]	2.5 202 3012 [3-101, -92.22	= -	•	0.20M	Thunderstorm Wind (EG 56 kt)
GRANT COUNTY 1.9 ENE JUNET [34.33, -92.24], 3.1 S AMBER [34.35, -92.23]		10/29/09 16:03 CST		0	Source: NWS Storm Survey
	Many trees were knocked down, with several of the	trees falling on houses. Pow	er lines were also	felled.	
	GRANT COUNTY 1 9 ENF HINET 134 33 92 24	1] 3 1 S AMRER (3/135 -02 2	31		
· · · · · · · · · · · · · · · · · · ·	OKANI GOONII 1.5 ENE JUNEI [34.33, -92.24		~ <u>1</u>	0.15M	Tornado (EF1, L: 1.57 mi , W: 200 vd)
10/29/09 16:07 CST 0 Source: NWS Storm Survey					
	The terror of blood of		_		•
The tornado blew down or snapped off thousands of trees on private timber lands.	The tornado blew down or snapped off thousands of	of trees on private timber land	S.		

SCOTT COUNTY --- 2.7 N CARDIFF [34.96, -93.92], 7.4 NNW OLIO [35.02, -93.86]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/29/09 16:26 CST	-	0.10M	Tornado (EF1, L: 5.67 mi , W: 350 yd)
	10/29/09 16:36 CST		0	Source: NWS Storm Survey
Thousands of trees were blown down by the tornal and had to be closed. Parts of the Sugar Creek Mabout 7 1/2 miles north-northwest of Olio and con	lultipurpose Horse and Off-H	ighway Vehicle Tra	il also had to be cl	osed. The tornado exited Scott County
GRANT COUNTY 0.4 WSW TULL [34.45, -92.5 .92.37], 4.6 SW MILLERVILLE [34.13, -92.47], 4.2	= -	=	MONT [34.09, -92.	25], 4.5 SW GRAPEVINE [34.10,
	10/29/09 16:30 CST	-	0.40M	Flash Flood (due to Heavy Rain)
	10/30/09 05:45 CST		0	Source: Newspaper
Numerous streets in Sheridan were flooded, and to 9, 14, 31, and 313, along with Keg Mill Rd., Fairviolated damage. Two water rescues occurred. The	ew Rd., and Arkansas Highw	ay 46 in the Hurric	ane Creek area. S	everal homes and businesses suffered
LOGAN COUNTY 2.2 SSE JOYLAND [35.02, -	= = = = = = = = = = = = = = = = = = = =	05, -93.84]		
	10/29/09 16:36 CST		75K	Tornado (EF1, L: 2.45 mi , W: 250 yd)
	10/29/09 16:43 CST		0	Source: NWS Storm Survey
This tornado moved out of Scott County about 7 1 Hundreds of trees were blown down. Several barr			-	2 1/4 miles south-southeast of Joyland.
SCOTT COUNTY 1.0 WSW COALDALE [34.89 [34.73, -94.45]	, -94.45], 5.9 NNW BLUE BA	ALL [35.03, -93.72],	6.1 SSE NOLA [34	4.79, -93.69], 3.0 SW BLACK FORK
,, · · · · · · · · · · · · · · · · · ·	10/29/09 16:45 CST		0.15M	Flash Flood (due to Heavy Rain)
	10/29/09 23:30 CST		0	Source: Emergency Manager
Arkansas Highways 28 and 248 were flooded. A r	number of county roads were	damaged by flash	flooding.	
	•		flooding. 1K 0	Tornado (EF0, L: 3.02 mi , W: 35 yd) Source: NWS Storm Survey
LONOKE COUNTY 0.6 W HAMITER [34.67, -9:	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST	-92.06]	1K 0	Source: NWS Storm Survey
LONOKE COUNTY 0.6 W HAMITER [34.67, -92] The tornado blew down a few trees and snapped	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas	-92.06]	1K 0 rnado's track was	Source: NWS Storm Survey across open farm fields.
LONOKE COUNTY 0.6 W HAMITER [34.67, -92] The tornado blew down a few trees and snapped	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas	-92.06]	1K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt)
LONOKE COUNTY 0.6 W HAMITER [34.67, -92] The tornado blew down a few trees and snapped	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas	-92.06]	1K 0 rnado's track was	Source: NWS Storm Survey across open farm fields.
LONOKE COUNTY 0.6 W HAMITER [34.67, -92] The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST	-92.06]	1K 0 rnado's track was	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt)
LONOKE COUNTY 0.6 W HAMITER [34.67, -92]  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community.	-92.06]	1K 0 rnado's track was	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt)
LONOKE COUNTY 0.6 W HAMITER [34.67, -92]  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community.	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt)
LONOKE COUNTY 0.6 W HAMITER [34.67, -92]  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community.	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
LONOKE COUNTY 0.6 W HAMITER [34.67, -92] The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community.	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt)
LONOKE COUNTY 0.6 W HAMITER [34.67, -92]  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa  JOHNSON COUNTY CLARKSVILLE [35.47, -92]  A few trees and power lines were down.	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community. 3.47] 10/29/09 17:10 CST 10/29/09 17:10 CST	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt)
The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa  JOHNSON COUNTY CLARKSVILLE [35.47, -9  A few trees and power lines were down.	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community. 3.47] 10/29/09 17:10 CST 10/29/09 17:10 CST	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt)
LONOKE COUNTY 0.6 W HAMITER [34.67, -92]  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa  JOHNSON COUNTY CLARKSVILLE [35.47, -92]  A few trees and power lines were down.	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community. 3.47] 10/29/09 17:10 CST 10/29/09 17:10 CST	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
LONOKE COUNTY 0.6 W HAMITER [34.67, -92]  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa  JOHNSON COUNTY CLARKSVILLE [35.47, -9  A few trees and power lines were down.	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community. 3.47] 10/29/09 17:10 CST 10/29/09 17:10 CST 10/29/09 17:25 CST 10/29/09 17:25 CST	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Arkansas Highways 28 and 248 were flooded. A r  LONOKE COUNTY 0.6 W HAMITER [34.67, -9:  The tornado blew down a few trees and snapped  JOHNSON COUNTY SPADRA [35.43, -93.50]  A few trees and power lines were down in the Spa  JOHNSON COUNTY CLARKSVILLE [35.47, -9  A few trees and power lines were down.  LONOKE COUNTY BUTLERVILLE [34.97, -91.  A trailer was blown off its foundation. The frame w  POLK COUNTY 2.1 ENE POTTER [34.56, -94.5]	2.08], 2.1 NE SCOTT [34.71, 10/29/09 16:59 CST 10/29/09 17:06 CST limbs off in a couple of areas 10/29/09 17:08 CST 10/29/09 17:08 CST adra Community. 3.47] 10/29/09 17:10 CST 10/29/09 17:10 CST 10/29/09 17:25 CST 10/29/09 17:25 CST vas broken in half and the wing	-92.06]	1K 0 rnado's track was 10K 0	Source: NWS Storm Survey across open farm fields.  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 50 kt) Source: Emergency Manager  Thunderstorm Wind (EG 60 kt) Source: Public

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OUACHITA COUNTY --- 2.9 ENE LESTER [33.66, -92.87], 3.4 ENE SMEAD [33.81, -92.78]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/29/09 17:27 CST		0.20M	Tornado (EF2, L: 11.37 mi , W: 1250 yd)
	10/29/09 17:42 CST		0	Source: NWS Storm Survey

The tornado caused a massive tree blowdown soon after touching down. It then passed west of Velie and near Amy. One house had part of one wall and a portion of its roof torn off, part of the roof was torn off a mobile home, another mobile home was blown off its foundation, and several outbuildings were damaged. The tornado exited Ouachita County about 3 1/3 miles east-northeast of Smead and continued into Dallas County about 3 2/3 miles west-southwest of Holly Springs.

#### LOGAN COUNTY --- 5.0 N CARBON CITY [35.34, -93.78], DELAWARE [35.28, -93.32], MAGAZINE [35.15, -93.82], IONE [35.07, -94.05]

10/29/09 17:34 CST 0.45M Flash Flood (due to Heavy Rain)

10/30/09 00:00 CST 0 Source: Newspaper

Arkansas Highway 10 was flooded between Booneville and the Magazine Bridge. Damage to bridges occurred at Marcelle Phillips Park and Veterans Park in Booneville. An aluminum bridge on Earl Prairie Rd. was washed out. Part of Brewer Rd. washed away and a pipe washed out on Goff Rd. Water rose to a depth of more than 3 feet at a feed store in Booneville, causing merchandise to float around in the store. A hardware store also suffered flood damage. Numerous county roads were flooded, especially in the southern half of the county.

#### DALLAS COUNTY --- 3.6 WSW HOLLY SPGS [33.81, -92.78], 2.2 S WAVE [34.00, -92.68]

10/29/09 17:42 CST 0.10M Tornado (EF1, L: 14.49 mi, W: 700 yd)

10/29/09 18:08 CST 0 Source: NWS Storm Survey

This tornado exited Ouachita County about 3 1/3 miles east-northeast of Smead and entered Dallas County about 3 2/3 miles west-southwest of Holly Springs. Thousands of trees were blown down, a few outbuildings were destroyed, and a house had roof damage and a window blown out.

#### JOHNSON COUNTY --- 1.9 NW OARK [35.70, -93.60], 2.6 SSE SALUS [35.71, -93.42], 2.7 ESE JAMESTOWN [35.41, -93.43], 3.1 S COAL HILL [35.39, -93.68]

10/29/09 17:44 CST 2M Flash Flood (due to Heavy Rain) 10/30/09 00:00 CST 0 Source: Newspaper

Flooding on Spadra Creek and Horsehead Creek caused roads to be flooded and culverts washed out. Numerous streets were flooded in Clarksville, as was U.S. Highway 64 around Hartman and Coal Hill. Around 9:20 PM CDT, a washout on a railroad track caused a train derailment in the Coal Hill Bottoms, south of Coal Hill. Nineteen hopper cars carrying soybeans were derailed, spilling the beans and tearing up a section of track. Mudslides occurred on Interstate 40 southwest of Hunt, on Arkansas Highway 103 in the Batson Mountain vicinity, and on a road north of Catalpa. Eight houses were flooded in the western part of the county. Cattle had to be rescued from flooding at the Dirty Creek Bridge on Arkansas Highway 164. Numerous county roads were flooded in the area west of Arkansas Highway 21. Several water rescues were necessary.

# PULASKI COUNTY --- 0.7 W GENEVIA [34.88, -92.11], 0.1 SSE GENEVIA [34.88, -92.10], 0.3 S GENEVIA [34.88, -92.10], 0.8 WSW GENEVIA [34.88,

-92.11]

10/29/09 17:59 CST 0 Flash Flood (due to Heavy Rain)

10/29/09 22:00 CST 0 Source: Trained Spotter

Heavy rainfall caused flooding on Stonewall Drive in Jacksonville. Water was one foot deep on the road.

# BAXTER COUNTY --- 3.3 NE GAMALIEL [36.49, -92.19], 2.4 SE CUMI [36.38, -92.15], 1.0 N RODNEY [36.26, -92.17], 1.7 N OLD JOE [36.19, -92.23], 1.5

NE LONE ROCK [36.20, -92.33], 3.2 NNW GAMALIEL [36.49, -92.26]

10/29/09 18:00 CST 0.10M Flash Flood (due to Heavy Rain)

n 10/30/09 05:00 CST Source: Newspaper

A number of county roads were flooded.

#### PERRY COUNTY --- 2.0 SSW NOGAL [35.05, -92.58], 0.4 NE WYE [34.95, -92.64], 1.6 NNE RAGSDALE [34.95, -92.87], 3.7 SE DIVIDE [35.07, -92.87]

10/29/09 18:15 CST 25K Flash Flood (due to Heavy Rain) 10/30/09 00:00 CST 0 Source: Emergency Manager

Flash flooding caused considerable damage to county roads.

#### CONWAY COUNTY --- 0.9 NNE JERUSALEM [35.41, -92.82], 2.0 NNE CENTER RIDGE [35.40, -92.55], MENIFEE [35.15, -92.57], 3.0 W OPPELO [35.10, -92.82]

10/29/09 18:20 CST 0.30M Flash Flood (due to Heavy Rain) 10/30/09 05:00 CST Source: Law Enforcement

Arkansas Highway 92 near the Hill Creek community was flooded. Many county roads suffered damage.

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Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg DALLAS COUNTY --- 0.8 WNW ROUND HILL [34.13, -92.81], 1.2 NW FARINDALE [34.09, -92.41], 1.5 E CARTHAGE [34.07, -92.52], 3.5 NW IVAN [33.94, -92.47], 0.7 SE FORDYCE [33.81, -92.41], 1.1 SW OUACHITA [33.84, -92.84] 0.50M Flash Flood (due to Heavy Rain) 10/29/09 18:20 CST 10/30/09 05:45 CST 0 Source: Law Enforcement Arkansas Highway 9 was closed west of Princeton, as was Arkansas Highway 48 between Carthage and Tulip. Arkansas Highway 8 was flooded west of Fordyce. Numerous county roads were flooded. Quite a few roads and culverts were washed out. Some roads were also impassable around Willow, Round Hill, and Pine Grove. The worst of the damage was in the western half of the county, according to the county judge. The Fordyce schools were closed on October 30th because of flooded bus routes. FAULKNER COUNTY --- TWIN GROVES [35.33, -92.40], 1.7 NE ENDERS [35.34, -92.21], OTTO [35.03, -92.20], 0.7 E MAYFLOWER [34.95, -92.42], 2.4 ENE LOLLIE [34.99, -92.54] 10/29/09 18:20 CST 50K Flash Flood (due to Heavy Rain) 10/30/09 05:00 CST Source: Newspaper Flooding was reported on Arkansas Highway 365 and King Road. Many county roads were damaged by flooding. Ridge Road and Grassy Lake Road were closed PERRY COUNTY --- HOUSTON [35.03, -92.70], 1.0 NNE HOUSTON [35.04, -92.69], 1.0 ENE HOUSTON [35.04, -92.68], 0.6 ESE HOUSTON [35.03, -92.69] 10/29/09 18:20 CST 0 Flash Flood (due to Heavy Rain) 10/29/09 23:20 CST 0 Source: Law Enforcement Flooding occurred on Pine Street and Bethel Road. WHITE COUNTY --- ROSE BUD [35.33, -92.08], PANGBURN [35.43, -91.85], 2.4 S MIDWAY [35.49, -91.60], 0.6 NE DOGWOOD [35.09, -91.64], 1.0 SE BEEBE [35.06, -91.89], 0.6 SSW EL PASO [35.11, -92.08] 10/29/09 18:20 CST 0.33M Flash Flood (due to Heavy Rain) 10/30/09 05:00 CST 0 Source: Emergency Manager Arkansas Highways 157, 124, 13, 16, 31, 36, and 87 were flooded, as were numerous county roads. LONOKE COUNTY --- 2.3 SW MOUNTAIN SPGS [35.01, -92.10], 1.9 NW JACKSONS STORE [35.00, -91.90], 1.6 NE OAK GROVE [34.95, -91.91], 4.4 WSW CABOT [34.95, -92.09] 10/29/09 18:28 CST 25K Flash Flood (due to Heavy Rain) 10/29/09 23:30 CST 0 Source: Emergency Manager The Cabot Fire Department evacuated people from the Oak Meadows and Briarwood Loop areas. LONOKE COUNTY --- 0.3 NW WARD [35.03, -91.97], 1.8 NNE BUTLERVILLE [35.00, -91.84], 0.4 NE HUMNOKE [34.53, -91.76], 0.8 SE ENGLAND [34.54, -91.96] 10/29/09 18:30 CST 25K Flash Flood (due to Heavy Rain) 10/30/09 00:00 CST 0 Source: Emergency Manager Flash flooding damaged many county roads. LONOKE COUNTY --- 2.9 ENE MOUNTAIN SPGS [35.04, -92.02], 2.8 NE MOUNTAIN SPGS [35.06, -92.04], 1.2 N WARD [35.05, -91.97], 0.5 W WARD [35.03, -91.98] 10/29/09 18:30 CST 10K Flash Flood (due to Heavy Rain) 10/30/09 00:00 CST 0 Source: Amateur Radio Arkansas Highway 319 was flooded west of Apple Hill. The highway was closed and people were reportedly trapped. GRANT COUNTY --- 1.8 WNW TURIN [34.28, -92.53], 2.0 NW TURIN [34.29, -92.52] 10/29/09 18:45 CST 50K Tornado (EF1, L: 0.57 mi, W: 75 yd)

PULASKI COUNTY --- 1.2 SSW LYNCH [34.85, -92.18], 0.8 WNW VALENTINE [34.82, -92.18], 1.0 WNW (ORK)NO LITTLE ROCK ARPT [34.84, -92.27], 1.9 WSW GIBSON [34.87, -92.26]

The tornado tore shingles and siding off a house, destroyed a shed, uprooted iron clothesline poles anchored in concrete, blew down an 80-foot tall

0

10/29/09 18:46 CST

amateur radio antenna, damaged the roof of a mobile home, took the roof off a shed, and blew down trees and power lines.

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Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - October 2009 Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg 10/29/09 19:15 CST 0.50M Flash Flood (due to Heavy Rain) 0 10/30/09 05:00 CST Source: NWS Employee The intersection of North Hills Blvd. and Country Club Rd. was underwater. A culvert 6 feet in diameter washed out on Batesville Pike, causing the road to cave in. One car fell in the hole before the road was closed to traffic. Portions of Brockington Road were underwater. Barricades were in place on Brookswood Road. In Sherwood, Woodruff Creek overflowed, flooding nine houses on Bronco Lane. BOONE COUNTY --- 0.8 W CREST [36.48, -93.21], 3.3 ENE CREST [36.49, -93.14], 2.1 NNE BATAVIA [36.28, -93.21], 1.3 WSW ALPENA [36.30, -93.30] 10/29/09 19:30 CST 50K Flash Flood (due to Heavy Rain) 10/30/09 05:00 CST 0 Source: Newspaper A couple of slabs were washed out at low water crossings near Omaha, and a couple of roads had to be closed near Alpena. NEWTON COUNTY --- 10.0 W COMPTON [36.08, -93.48], WESTERN GROVE [36.10, -92.95], BEN HUR [35.75, -92.97], FALLSVILLE [35.77, -93.47] 10/29/09 19:30 CST 0.38M Flash Flood (due to Heavy Rain) 10/29/09 23:30 CST 0 Source: Newspaper Arkansas Highway 327 between Parthenon and Jasper had logs and debris on the road from heavy rain, and part of the road was flooded as well. A mudslide occurred 2 miles north of Wayton and the road was impassable. A landslide occurred on Boat Mountain, taking out the road leading to the top of the mountain. According to the county judge, areas around Walnut and Limestone were particularly hard hit by flooding, which washed out most bridges and roads NEWTON COUNTY --- MARBLE FALLS [36.10, -93.15], 1.9 NNE MARBLE FALLS [36.13, -93.14], 2.8 NNE MARBLE FALLS [36.12, -93.09], 0.9 NW MARBLE FALLS [36.09, -93.11] 10/29/09 19:30 CST 10K Flash Flood (due to Heavy Rain) 10/29/09 23:30 CST 0 Source: Broadcast Media Gravel washed over Arkansas Highway 7 due to heavy rain and flash flooding. PULASKI COUNTY --- (ORK)NO LITTLE ROCK ARPT [34.83, -92.25] 0 10/29/09 19:53 CST Heavy Rain 10/29/09 19:58 CST 0 Source: Official NWS Observations At the National Weather Service office, 0.42 inch of rain fell in 5 minutes. BOONE COUNTY --- 3.6 WNW CREST [36.49, -93.26], 1.4 N SUGARLOAF [36.49, -92.92], 2.0 S EVERTON [36.12, -92.90], 7.0 W GAITHER [36.15, -93.30] 10/29/09 20:00 CST 0.18M Flash Flood (due to Heavy Rain) 10/30/09 02:00 CST 0 Source: Emergency Manager Flash flooding damaged many county roads. PULASKI COUNTY --- 1.9 NE PULASKI [34.77, -92.29], 1.3 S HAIG [34.80, -92.32], 0.2 ENE HAIG [34.82, -92.32], 0.9 NNE LEVY [34.81, -92.27], 1.4 SW NORTH LITTLE ROCK [34.76, -92.27] 10/29/09 20:00 CST 0.60M Flash Flood (due to Heavy Rain) 10/30/09 05:00 CST n Source: Newspaper A concrete-lined drainage ditch along MacArthur Drive caved in. The parking lot outside of a hardware store subsequently caved in and flooding damaged merchandise stacked outside the store. On the other side of the ditch, about a dozen cars were flooded outside a pawn shop and one of the cars floated down the ditch. Condominiums on Scenic Hill were damaged when water flowed down the hill and into the residences. Several other homes were damaged by overflowing drainage ditches. The railroad underpass at Pershing Blvd. and Percy Machin Dr. had several feet of water in it and two cars were submerged in the water. Water entered apartments at Silver City Courts. SALINE COUNTY --- 1.8 NNE VIMY RIDGE [34.62, -92.41], 2.4 NE VIMY RIDGE [34.62, -92.39], 1.9 ENE VIMY RIDGE [34.61, -92.39], 1.0 NE VIMY RIDGE [34.61, -92.41] 10/29/09 20:00 CST Flash Flood (due to Heavy Rain) 0.30M 10/30/09 05:00 CST n Source: Newspaper

Substantial flooding occurred in Shannon Hills. A number of homes were flooded.

SALINE COUNTY --- 2.1 WNW EAST END [34.57, -92.38], 1.4 N EAST END [34.57, -92.35], 0.1 WSW EAST END [34.55, -92.35], 1.6 NE SARDIS [34.55, -92.35], 0.1 WSW EAST END [34.55, -92.35], 1.6 NE SARDIS [34.55, -92.35], 0.1 WSW EAST END [34.55, -92.35], 1.6 NE SARDIS [34.55, -92.35], 0.1 WSW EAST END [34.55, -92.35], 1.6 NE SARDIS [34.55, -92.35], 1.7 NE SARDIS [34.55, -92.35], 0.1 WSW EAST END [34.55, -92.35], 1.8 NE SARDIS [34.55, -92

-92.38]

 10/29/09 20:00 CST
 5K
 Flash Flood (due to Heavy Rain)

 10/29/09 23:00 CST
 0
 Source: Emergency Manager

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Location Date/Time Deaths & Property & Event Type and Details
Injuries Crop Dmg

Significant flooding occurred. Evacuations were contemplated, but endied up being unnecessary.

SALINE COUNTY --- 20.0 NW OWENSVILLE [34.82, -93.07], 8.0 NE PARON [34.85, -92.65], BRYANT [34.60, -92.48], TRASKWOOD [34.45, -92.65]

 10/29/09 20:00 CST
 0.14M
 Flash Flood (due to Heavy Rain)

 10/30/09 05:00 CST
 0
 Source: Emergency Manager

Numerous county roads were damaged by flooding.

PULASKI COUNTY --- 1.1 S LEVY [34.78, -92.27], 0.8 NW NORTH LITTLE ROCK [34.78, -92.26], 0.9 SW SHERWOOD [34.81, -92.23], 0.7 SSE (ORK)NO

LITTLE ROCK ARPT [34.82, -92.25]

 10/29/09 20:10 CST
 50K
 Flash Flood (due to Heavy Rain)

 10/29/09 23:30 CST
 0
 Source: NWS Employee

Several cars were stalled in high water on JFK Boulevard in the Park Hill area of North Little Rock. Many spots on JFK and Arkansas Highway 107 from North Little Rock to Sherwood were covered with water.

INDEPENDENCE COUNTY --- 3.0 N CUSHMAN [35.91, -91.75], DOWDY [35.85, -91.30], 3.0 E THIDA [35.57, -91.43], 2.0 S FLORAL [35.55, -91.75]

 10/29/09 20:14 CST
 25K
 Flash Flood (due to Heavy Rain)

 10/30/09 05:00 CST
 0
 Source: Law Enforcement

Portions of U.S. Highway 167 and Arkansas Highway 14 through Batesville were closed due to water over the road. A number of county roads were damaged.

 $\textbf{IZARD COUNTY --- CALICO ROCK [36.12, -92.13], OXFORD [36.22, -91.92], HORSESHOE BEND [36.22, -91.73], MT PLEASANT [35.97, -91.75], PLEASANT [35.$ 

BOSWELL [36.03, -92.05]

 10/29/09 20:14 CST
 65K
 Flash Flood (due to Heavy Rain)

 10/30/09 05:00 CST
 0
 Source: Law Enforcement

Significant flooding occurred along County Road 9 and Arkansas Highways 56 and 69. Many other county roads were covered by water.

SHARP COUNTY --- 4.1 N WIRTH [36.49, -91.39], 2.2 NNE SITKA [36.28, -91.33], 1.9 SE SHELBYVILLE [35.95, -91.38], 4.1 S SIDNEY [35.94, -91.68], 1.1

ESE BALLARD [36.22, -91.63]

 10/29/09 20:14 CST
 0.13M
 Flash Flood (due to Heavy Rain)

 10/30/09 05:00 CST
 0
 Source: Newspaper

Approaches to many low water bridges were destroyed. Bridges on Big Creek and Martin Creek were severely damaged. A bridge on Shaw Cemetery Road was also damaged. Numerous rescues were necessary.

STONE COUNTY --- OPTIMUS [36.05, -92.13], ALLISON [35.93, -92.12], ST JAMES [35.83, -91.92], RUSHING [35.73, -92.27], 3.2 WNW OULA [35.94,

-92.37]

 10/29/09 20:14 CST
 0.15M
 Flash Flood (due to Heavy Rain)

 10/30/09 04:00 CST
 0
 Source: Law Enforcement

Flooding occurred throughout the Mountain View area and at the Martin Access Road near Arkansas Highway 14. Many county roads and some small bridges were damaged.

NEWTON COUNTY --- 1.8 E JASPER [36.00, -93.15], 0.7 WNW JASPER [36.01, -93.19], 1.6 NNW JASPER [36.02, -93.19], 2.4 NE JASPER [36.02, -93.15]

10/29/09 20:30 CST25KFlash Flood (due to Heavy Rain)10/29/09 20:30 CST0Source: Emergency Manager

A rock slide occurred on Arkansas Highway 74 about a mile east of Jasper.

 $\textbf{PULASKI COUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.19], 2.0 ESE TONEYVILLE [34.89, -92.07], 3.6 SSE JACKSONVILLE [34.83, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.19], 2.0 ESE TONEYVILLE [34.89, -92.07], 3.6 SSE JACKSONVILLE [34.83, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.19], 2.0 ESE TONEYVILLE [34.89, -92.07], 3.6 SSE JACKSONVILLE [34.83, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.19], 2.0 ESE TONEYVILLE [34.89, -92.07], 3.6 SSE JACKSONVILLE [34.83, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NECOUNTY --- 1.6 NNE GRAVEL RIDGE [34.89, -92.07], 1.1 NNE GRAVEL RIDGE [34.89, -92.07]$ 

VALENTINE [34.83, -92.16]

10/29/09 20:30 CST 10K Flash Flood (due to Heavy Rain)

10/30/09 05:45 CST 0 Source: Newspaper

Jack's Bayou flooded the service road of U.S. Highway 67/167 and a part of the southbound main lanes, as well. Traffic backed up for miles during the morning rush hour. Bayou Meto flooded West Main Road near the Northlake Subdivision. Bayou Meto also spilled into yards on Arkansas Highway 161 near Reed's Bridge. Part of South Redmond Road had to be barricaded.

SALINE COUNTY --- 0.8 E BRYANT [34.60, -92.47], 1.1 SW BRYANT [34.59, -92.50], 1.0 W BRYANT [34.60, -92.50], 0.5 N BRYANT [34.61, -92.48]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/29/09 20:30 CST		10K	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Newspaper
Flooding of the railroad halted freight and pass	senger trains.			
SALINE COUNTY 1.6 ESE EAST END [34.	54, -92.32], 1.6 ESE EAST END	[34.54, -92.33], 2.0	ESE EAST END [3	34.54, -92.32], 2.0 ESE EAST END [34.54,
-92.32]	10/29/09 20:30 CST		10K	Flash Flood (due to Heavy Rain)
	10/29/09 23:30 CST		0	Source: Trained Spotter
Spring Club Road had water over it. The wate	r was starting to wash away the	road.		
PULASKI COUNTY 0.9 SE LEVY [34.79, -9	2.26], 0.3 SSE LEVY [34.80, -92.	.27], 0.3 NE LEVY	[34.80, -92.27], 1.2	WSW BOOKER [34.79, -92.22], 1.3
NNE DIXIE [34.79, -92.22]	10/29/09 20:34 CST		0	Flash Flood (due to Heavy Rain)
	10/29/09 23:30 CST		0	Source: NWS Employee
McCain Boulevard was impassable due to wa	ter over the road.			
PULASKI COUNTY 1.0 ESE WARSAW [34	.95, -92.13], 1.7 E WARSAW [34	.95, -92.12], 1.5 EN	NE WARSAW [34.9	6, -92.12], 0.3 NNE WARSAW [34.95,
-92.15], 0.2 E WARSAW [34.95, -92.15]			_	-
	10/29/09 20:34 CST		0	Flash Flood (due to Heavy Rain)
	10/29/09 23:30 CST		U	Source: NWS Employee
Peters Road was impassable.				
PULASKI COUNTY 1.2 N (ORK)NO LITTLE NE SYLVAN HILLS [34.84, -92.22]	E ROCK ARPT [34.85, -92.25], 1.	5 S GIBSON [34.8	6, -92.23], 1.3 SSW	/ GRAVEL RIDGE [34.85, -92.21], 0.6
• • • • • •	10/29/09 20:34 CST		0	Flash Flood (due to Heavy Rain)
	10/29/09 23:30 CST		0	Source: NWS Employee
Arkansas Highway 107 was impassable due to	o water on the road.			
PULASKI COUNTY 1.8 NNE BROWNSGIN	[34.69, -92.16], 1.7 NNE CRYST	AL VALLEY [34.7	1, -92.43], 1.8 NE V	VOODLAND HGTS [34.80, -92.38], 0.6 S
CHARITY [34.72, -92.17]	10/29/09 20:45 CST		0.25M	Flash Flood (due to Heavy Rain)
	10/29/09 23:45 CST		0	Source: Broadcast Media
Numerous water rescues occurred across Littl halt its performance due to flooding.	e Rock including one at the inter	section of Markha	m Street and Fair F	Park Boulevard. A dinner theater had to
LINCOLN COUNTY 4.5 N GRIFFITH SPGS	- · - ·		NE GOULD [34.00	), -91.54], 0.9 WSW GOULD [33.98,
-91.58], 2.5 ESE OAKDALE [33.76, -91.59], 3.	2 W RELFS BLUFF [33.80, -91.9 10/29/09 21:00 CST	ורי	0.10M	Flash Flood (due to Heavy Rain)
	10/29/09 21:00 CST 10/30/09 05:45 CST		0.10M 0.25M	Source: Newspaper
Bayou Bartholomew and Abel's Creek inundat		Arkansas Highway		• •
Numerous county roads were underwater.				
PRAIRIE COUNTY 1.2 NW HICKORY PLAI FAIRMONT [34.57, -91.61]	NS [34.99, -91.74], 2.7 ESE ENA	ARC [35.01, -91.51]	, 3.2 ESE PECKER	RWOOD LAKE [34.65, -91.47], 2.5 SSW
[	10/29/09 21:00 CST		70K	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Emergency Manager
Flash flooding caused damage to a number of	county roads. The intersection of	of Arkansas Highw	ays 249 and 302 fl	poded.
PULASKI COUNTY MORGAN [34.88, -92.3	7], 4.5 ENE WARSAW [34.98, -9	2.08], 5.0 E WRIG	HTSVILLE [34.60,	-92.13], 5.0 W PINNACLE [34.82,
-92.56]	10/20/00 21:00 CCT		2.75M	Flach Flood (due to Hoovy Bois)
	10/29/09 21:00 CST 10/30/09 05:45 CST		2.75M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	10/30/09 03.43 031		U	Source. Linergency indilager

Numerous county roads and city streets were damaged by flooding.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALLAS COUNTY 1.2 E FORDYO	CE [33.82, -92.40]			
	10/29/09 21:10 CST		15K	Thunderstorm Wind (EG 50 kt)
	10/29/09 21:10 CST		0	Source: Newspaper
rees and power lines were blown do	lown.			
	VEL RIDGE [34.86, -92.21], 1.1 SSW GRA	VEL RIDGE [34.86	, -92.21], 1.5 NE S	YLVAN HILLS [34.84, -92.21], 1.3 NE
YLVAN HILLS [34.84, -92.22]	10/29/09 21:15 CST		0.15M	Flash Flood (due to Heavy Rain)
	10/29/09 23:15 CST		0	Source: NWS Employee
vater was over the bridge on Oakbr	rook Drive in the Millers Crossing subdivisi	on. Water was in a	nd near several ho	ouses.
	ROCK ADA [34.73, -92.23], 1.3 ENE CAMI	MACK [34.79, -92.	33], 1.4 NE WOOD	LAND HGTS [34.79, -92.38], 1.1 W
SAMMACK VLG [34.77, -92.37], 1.1	<b>NW LITTLE ROCK [34.74, -92.29]</b> 10/29/09 21:30 CST		0.15M	Flash Flood (due to Heavy Rain)
	10/29/09 23:30 CST		0	Source: Public
Cars were stranded in the Riverdale	area. Water entered a gas station at the ir	ntersection of Ceda	ar Hill Road and Re	ebsamen Park Road.
WOODRUFF COUNTY 2.6 W FIT	ZHUGH [35.35, -91.37], 4.0 NNE PUMPKIN	N BEND [35.3591	.081. 2.7 ESE HUN	TER (35.0391.081. 1.9 W MABERRY
35.02, -91.35], 1.3 N MC CLELLAND	D [35.12, -91.40]	<b>.</b>		- · · · · · · · · · · · · · · · · · · ·
	10/29/09 21:30 CST		0.13M	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Emergency Manager
lumerous county roads were damag	ged by flash flooding.			
EFFERSON COUNTY 2.6 S BRE	EWSTER [34.16, -92.02], 2.0 ESE BREWS 10/29/09 21:52 CST	TER [34.19, -91.99	=	Tornado (EF1. L: 2.57 mi . W: 400 vd)
	10/29/09 21:52 CST 10/29/09 21:57 CST	4	0.40M 0	Tornado (EF1, L: 2.57 mi , W: 400 yd) Source: NWS Storm Survey
soon after the tornado touched dowr ouse. Next, the tornado traveled int pof which resulted in water dripping were blown around the parking lot. A pof damage. A couple of business s rea. One house was badly damage	10/29/09 21:52 CST	was toppled and to several doors blow ck, and a tractor-trout into the drivew injured in the busin utbuildings were d	0.40M 0 he portico blown down in, part of the faailer were overturn ay. A couple of resess area. The tornaestroyed. Several h	Source: NWS Storm Survey  own. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a
Soon after the tornado touched dowr ouse. Next, the tornado traveled int pof which resulted in water dripping vere blown around the parking lot. A pof damage. A couple of business s rea. One house was badly damage ence was blown down. Along the pa	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store. A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in the dwhen a tree fell into it, and a couple of oath of the tornado, dozens of large trees were the couple of the state of the tornado, dozens of large trees were recommended.	was toppled and t several doors blov ck, and a tractor-tr out into the drivew njured in the busin- utbuildings were d ere blown down. O	0.40M 0 ne portico blown down in, part of the faailer were overturn ay. A couple of resess area. The torna estroyed. Several he of these trees for the series area.	Source: NWS Storm Survey  own. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21]
soon after the tornado touched dowr ouse. Next, the tornado traveled int pof which resulted in water dripping were blown around the parking lot. A pof damage. A couple of business s rea. One house was badly damage ence was blown down. Along the pa	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store. A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were it d when a tree fell into it, and a couple of o ath of the tornado, dozens of large trees were the company of the tornado, dozens of large trees were received.	was toppled and t several doors blov ck, and a tractor-tr out into the drivew njured in the busin- utbuildings were d ere blown down. O	0.40M 0 ne portico blown down in, part of the faailer were overturn ay. A couple of resess area. The torna estroyed. Several he of these trees for these trees for the second in the sec	Source: NWS Storm Survey  own. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21] Flash Flood (due to Heavy Rain)
oon after the tornado touched dowr ouse. Next, the tornado traveled int oof which resulted in water dripping ere blown around the parking lot. A oof damage. A couple of business s rea. One house was badly damage ence was blown down. Along the pa	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store. A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in the dwhen a tree fell into it, and a couple of oath of the tornado, dozens of large trees were the couple of the state of the tornado, dozens of large trees were recommended.	was toppled and t several doors blov ck, and a tractor-tr out into the drivew njured in the busin- utbuildings were d ere blown down. O	0.40M 0 ne portico blown down in, part of the faailer were overturn ay. A couple of resess area. The torna estroyed. Several he of these trees for the series area.	Source: NWS Storm Survey  own. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21]
soon after the tornado touched down ouse. Next, the tornado traveled into the port which resulted in water dripping were blown around the parking lot. A coof damage. A couple of business size. One house was badly damage ence was blown down. Along the pactice was blown down. Along the pactice was blown down.	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store. A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were it d when a tree fell into it, and a couple of o ath of the tornado, dozens of large trees were the company of the tornado, dozens of large trees were received.	was toppled and to several doors blowed, and a tractor-troout into the drivew injured in the busing utbuildings were down down. Of 15.69, -91.80], 3.0 State was en route to the several doors and the several down to several down.	0.40M 0  the portico blown down in, part of the faailer were overturn ay. A couple of resess area. The torna estroyed. Several hae of these trees for these trees for 0.60M 0  the Hiram Road ca	Source: NWS Storm Survey  Dwn. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21]  Flash Flood (due to Heavy Rain)  Source: Newspaper
soon after the tornado touched down ouse. Next, the tornado traveled into por which resulted in water dripping vere blown around the parking lot. A port damage. A couple of business sorea. One house was badly damage ence was blown down. Along the particle was blown down. Along the particle country 2.0 NNE BIT water rescue from a vehicle occurrileck Road. Two people were evacued.	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store. A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in the dwhen a tree fell into it, and a couple of oath of the tornado, dozens of large trees were the company of the tornado, dozens of large trees were recommended.  REWER [35.69, -92.16], 0.4 S ALMOND [3 10/29/09 22:00 CST 10/30/09 05:00 CST red on Hiram Road. While a sheriff's deputing the company of the co	was toppled and to several doors blook, and a tractor-trout into the drivew in the busing utbuildings were done blown down. Of 15.69, -91.80], 3.0 Sty was en route to deber Springs. Floor	0.40M 0 the portico blown down in, part of the fa ailer were overturn ay. A couple of resess area. The torna estroyed. Several ine of these trees for these trees for these trees for these trees for the down of the Hiram Road canding damaged market in the position of the services of the	Source: NWS Storm Survey  Dwn. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21]  Flash Flood (due to Heavy Rain)  Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.
oon after the tornado touched down ouse. Next, the tornado traveled int port which resulted in water dripping ere blown around the parking lot. A port damage. A couple of business is rea. One house was badly damage ence was blown down. Along the part LEBURNE COUNTY 2.0 NNE BIT water rescue from a vehicle occurrence Road. Two people were evacued.	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in the dwhen a tree fell into it, and a couple of o ath of the tornado, dozens of large trees were the tornado. State the tornado t	was toppled and to several doors blook, and a tractor-trout into the drivew in the busing utbuildings were done blown down. Of 15.69, -91.80], 3.0 Sty was en route to deber Springs. Floor	0.40M 0 the portico blown down in, part of the fa ailer were overturn ay. A couple of resess area. The torna estroyed. Several ine of these trees for these trees for these trees for these trees for the down of the Hiram Road canding damaged market in the position of the services of the	Source: NWS Storm Survey  Dwn. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21]  Flash Flood (due to Heavy Rain)  Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.
soon after the tornado touched down ouse. Next, the tornado traveled into por which resulted in water dripping vere blown around the parking lot. A port damage. A couple of business sorea. One house was badly damage ence was blown down. Along the particle was blown down. Along the particle country 2.0 NNE BIT water rescue from a vehicle occurrileck Road. Two people were evacued.	10/29/09 21:52 CST 10/29/09 21:57 CST  In, it damaged a church, where the steeple to a shopping center. A discount store had inside the store A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in the dwhen a tree fell into it, and a couple of oath of the tornado, dozens of large trees were the store.  REWER [35.69, -92.16], 0.4 S ALMOND [3 10/29/09 22:00 CST 10/30/09 05:00 CST 10/30/09 05	was toppled and to several doors blook, and a tractor-trout into the drivew in the busing utbuildings were done blown down. Of 15.69, -91.80], 3.0 Sty was en route to deber Springs. Floor	0.40M 0 the portico blown down in, part of the faailer were overturn ay. A couple of resess area. The torna estroyed. Several hane of these trees for these trees for the family of the Hiram Road canding damaged materials.	Source: NWS Storm Survey  Dwn. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21]  Flash Flood (due to Heavy Rain)  Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.
soon after the tornado touched down ouse. Next, the tornado traveled int port which resulted in water dripping were blown around the parking lot. A port damage. A couple of business is rea. One house was badly damage ence was blown down. Along the part of the parking lot. A couple of business is rea. One house was badly damage ence was blown down. Along the parking lot.  **ELEBURNE COUNTY 2.0 NNE BIT IS WATER TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in at the first of the tornado, dozens of large trees were the first of the tornado, dozens of large trees were stated on Hiram Road. While a sheriff's deput lated from a residence on Scott Street in Here STAVES [34.06, -92.41], 1.8 NNE RANDA 10/29/09 22:00 CST 10/30/09 05:00 CST	was toppled and to several doors blook, and a tractor-trout into the drivew in the busing utbuildings were done blown down. Of 15.69, -91.80], 3.0 Sty was en route to deber Springs. Floor	0.40M 0 the portico blown down in, part of the faailer were overturn ay. A couple of resess area. The torna estroyed. Several ine of these trees for these trees for the down of the Hiram Road canding damaged marks.  1.11 WSW RYE [33]	Source: NWS Storm Survey  Down. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a ell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21] Flash Flood (due to Heavy Rain) Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.
soon after the tornado touched down ouse. Next, the tornado traveled into pof which resulted in water dripping were blown around the parking lot. A coof damage. A couple of business is rea. One house was badly damage ence was blown down. Along the particle was blown down. Along the particle was blown down a vehicle occurr leck Road. Two people were evacuated to the country 7.8 WNW 33.74, -92.30]	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store A car, a small pickup tru An ice machine at a gas station was blown signs were blown out. Three people were in at the first of the tornado, dozens of large trees were the first of the tornado, dozens of large trees were stated on Hiram Road. While a sheriff's deput lated from a residence on Scott Street in Here STAVES [34.06, -92.41], 1.8 NNE RANDA 10/29/09 22:00 CST 10/30/09 05:00 CST	was toppled and to several doors blook, and a tractor-trout into the drivewingured in the busing utbuildings were down down. Of 15.69, -91.80], 3.0 sty was en route to bleber Springs. FlookLL [34.05, -92.02]	0.40M 0 the portico blown down in, part of the facilier were overturn ay. A couple of resease area. The tornal estroyed. Several Inne of these trees for these trees for the Hiram Road calding damaged mains. 1.1 WSW RYE [33]	Source: NWS Storm Survey  Down. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a cell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21] Flash Flood (due to Heavy Rain) Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.  3.73, -92.00], 2.7 WSW NEW EDINBURG  Flash Flood (due to Heavy Rain) Source: Emergency Manager
soon after the tornado touched down ouse. Next, the tornado traveled into pof which resulted in water dripping were blown around the parking lot. A coof damage. A couple of business is rea. One house was badly damage ence was blown down. Along the particle was blown down. Along the particle was blown down a vehicle occurr leck Road. Two people were evacuated to the country 7.8 WNW 33.74, -92.30]	10/29/09 21:52 CST 10/29/09 21:57 CST  In, it damaged a church, where the steeple to a shopping center. A discount store had inside the store A car, a small pickup true the inside the store at a gas station was blown signs were blown out. Three people were inside when a tree fell into it, and a couple of oath of the tornado, dozens of large trees were the inside the tornado, dozens of large trees were stated in the tornado, dozens of large trees were read on the tornado. While a sheriff's deputing at the inside the insid	was toppled and to several doors blook, and a tractor-trout into the drivewingured in the busing utbuildings were down down. Of 15.69, -91.80], 3.0 sty was en route to bleber Springs. FlookLL [34.05, -92.02]	0.40M 0 the portico blown down in, part of the facilier were overturn ay. A couple of resease area. The tornal estroyed. Several Inne of these trees for these trees for the Hiram Road calding damaged mains. 1.1 WSW RYE [33] 0.33M 0	Source: NWS Storm Survey  Down. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a cell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21] Flash Flood (due to Heavy Rain) Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.  3.73, -92.00], 2.7 WSW NEW EDINBURG  Flash Flood (due to Heavy Rain) Source: Emergency Manager
Soon after the tornado touched down ouse. Next, the tornado traveled into pof which resulted in water dripping were blown around the parking lot. A coof damage. A couple of business is rea. One house was badly damage ence was blown down. Along the particle was blown down. Along the particle was blown down. Along the particle was blown a vehicle occurr leck Road. Two people were evacuable Road. Two people were evacuable Road. Two people were damage structures are the particle was a water rescue from a vehicle occurr leck Road. Two people were evacuable Road. Two people were evacuable Road. Two people were damage structures county roads were damage structures are the tornation of the particle was a second	10/29/09 21:52 CST 10/29/09 21:57 CST  n, it damaged a church, where the steeple to a shopping center. A discount store had inside the store A car, a small pickup true the inside the store A car, a small pickup true the inside the store A car, a small pickup true the inside the store A car, a small pickup true the inside the store A car, a small pickup true the inside the store A car, a small pickup true the inside the store A car, a small pickup true the inside the store. A car, a small pickup true the inside the store. A car, a small pickup true the inside the store. A car, a small pickup true the inside the store in the inside the store. A car, a small pickup true the store in the inside the store in the inside the inside the store in the inside the insi	was toppled and to several doors blook, and a tractor-trout into the drivewingured in the busing utbuildings were down down. Of 15.69, -91.80], 3.0 sty was en route to bleber Springs. FlookLL [34.05, -92.02]	0.40M 0 the portico blown down in, part of the facilier were overturn ay. A couple of resease area. The tornal estroyed. Several Inne of these trees for these trees for the Hiram Road calding damaged mains. 1.1 WSW RYE [33]	Source: NWS Storm Survey  Down. It then took part of the roof off a cade blown off, and damage to the ed. Shopping carts and cart corrals staurants and a branch bank suffered ado then continued into a residential nomes had shingles torn off and a cell on a car, injuring a person.  1.87], 0.4 ENE QUITMAN [35.38, -92.21] Flash Flood (due to Heavy Rain) Source: Newspaper  II, his patrol car was swept off Cooter my roads in the county.  3.73, -92.00], 2.7 WSW NEW EDINBURG  Flash Flood (due to Heavy Rain) Source: Emergency Manager

JACKSON COUNTY --- 2.8 NNW GRUBBS [35.69, -91.08], 3.0 N GRUBBS [35.69, -91.07], 2.2 SE HALE [35.61, -91.05], 1.2 SSW HALE [35.61, -91.09]

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_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/29/09 22:00 CST	•	10K	Flash Flood (due to Heavy Rain)
	10/30/09 07:00 CST		0	Source: Newspaper
ooding closed Arkansas Highway 37 n	ear Grubbs.			
EFFERSON COUNTY 1.5 ESE FAIR	FIELD [34.21, -91.90]			
	10/29/09 22:00 CST		0.25M	Thunderstorm Wind (EG 78 kt)
	10/29/09 22:00 CST		0	Source: NWS Storm Survey
large metal, industrial building suffered	d considerable damage.			
	A [35.70, -92.79], 5.3 NE SHIRLEY [35	5.70, -92.25], 3.1 NN	NE FAIRBANKS [3	5.47, -92.25], 2.8 WSW LIBERTY SPGS
35.49, -92.78]	10/29/09 22:00 CST		0.25M	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Emergency Manager
umerous county roads were damaged	by flooding.			<b>0</b> , <b>0</b>
BRADLEY COUNTY 2.0 NNE BLUE	SPGS [33.70, -92.28], 5.0 N HARMON'	Y [33.70, -92.03], 0	.4 NNW JOHNSVIL	LE [33.37, -92.02], 1.9 W PRAIRIE
SLAND LANDING [33.23, -92.16], 3.1 S	- · · · -			
	10/29/09 23:00 CST		0.35M	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Emergency Manager
lumerous county roads were damaged	by flash flooding.			
CALHOUN COUNTY 2.0 W THORNT	ON [33.78, -92.51], 1.6 N EBENEZER	[33.79, -92.40], 4.5	SSE ARTESIAN (	33.3492.441. 4.1 WSW DELHI [33.48.
	00.051		•	, ,
			_	· · · · · · · · · · · · · · · · · · ·
	10/29/09 23:00 CST		0.20M	Flash Flood (due to Heavy Rain)
92.69], 3.2 ENE EAST CAMDEN [33.64	10/29/09 23:00 CST 10/30/09 05:00 CST		_	· · · · · · · · · · · · · · · · · · ·
92.69], 3.2 ENE EAST CAMDEN [33.64	10/29/09 23:00 CST 10/30/09 05:00 CST		0.20M	Flash Flood (due to Heavy Rain)
92.69], 3.2 ENE EAST CAMDEN [33.64  Numerous county roads were damaged	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.	N [33.79, -92.65], 1.	0.20M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
92.69], 3.2 ENE EAST CAMDEN [33.64  Jumerous county roads were damaged	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding. RE [33.76, -93.10], 4.4 NNW BEARDEN	N [33.79, -92.65], 1.	0.20M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
22.69], 3.2 ENE EAST CAMDEN [33.64 lumerous county roads were damaged	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding. RE [33.76, -93.10], 4.4 NNW BEARDEN	N [33.79, -92.65], 1.	0.20M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
92.69], 3.2 ENE EAST CAMDEN [33.64	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding. RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10]	N [33.79, -92.65], 1.	0.20M 0 6 S CAMDEN ARP	Flash Flood (due to Heavy Rain) Source: Emergency Manager  T [33.60, -92.77], 1.7 SSE NEWPORT
92.69], 3.2 ENE EAST CAMDEN [33.64  Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYF  33.41, -92.69], 1.9 WNW STEPHENS [3	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding. RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST		0.20M 0 6 S CAMDEN ARP 0.50M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager  TT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper
P2.69], 3.2 ENE EAST CAMDEN [33.64]  Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYF  33.41, -92.69], 1.9 WNW STEPHENS [3]	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding. RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST was closed due to water over the road	l. A high water resc	0.20M 0 6 S CAMDEN ARP 0.50M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager  TT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other
P2.69], 3.2 ENE EAST CAMDEN [33.64]  Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYF 33.41, -92.69], 1.9 WNW STEPHENS [3]  J.S. Highway 79 southwest of Camden highways closed included Arkansas 57 f	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding. RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST was closed due to water over the road from U.S. Highway 278 to Arkansas Hi	l. A high water resc ighway 76, and Ark	0.20M 0 6 S CAMDEN ARP 0.50M 0 sue was necessary ansas Highway 37	Flash Flood (due to Heavy Rain) Source: Emergency Manager  TT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other
Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYF  33.41, -92.69], 1.9 WNW STEPHENS [3]  J.S. Highway 79 southwest of Camden nighways closed included Arkansas 57 fl-	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10]  10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hinty courthouse in Camden was flooded	l. A high water resc ighway 76, and Ark	0.20M 0 6 S CAMDEN ARP 0.50M 0 sue was necessary ansas Highway 37	Flash Flood (due to Heavy Rain) Source: Emergency Manager  TT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S.
Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYE 33.41, -92.69], 1.9 WNW STEPHENS [3  J.S. Highway 79 southwest of Camden highways closed included Arkansas 57 flighway 278. The basement of the courand the intersection of 427 and 97. Man	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hinty courthouse in Camden was flooded by county roads were washed out.	I. A high water resc ighway 76, and Ark I. County roads clo	0.20M 0  6 S CAMDEN ARP 0.50M 0  cue was necessary cansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  PT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. chita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,
Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYF 33.41, -92.69], 1.9 WNW STEPHENS [3  J.S. Highway 79 southwest of Camden highways closed included Arkansas 57 flighway 278. The basement of the cour and the intersection of 427 and 97. Man	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hinty courthouse in Camden was flooded by county roads were washed out.	I. A high water resc ighway 76, and Ark I. County roads clo	0.20M 0  6 S CAMDEN ARP 0.50M 0  cue was necessary cansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  TT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S.
Jumerous county roads were damaged DUACHITA COUNTY 0.4 NNW SAYE 33.41, -92.69], 1.9 WNW STEPHENS [3 Jumps of Saye 1.5 Highway 79 southwest of Camden ighways closed included Arkansas 57 flighway 278. The basement of the cound the intersection of 427 and 97. Man INDEPENDENCE COUNTY 0.6 NNW	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hinty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N	I. A high water rescighway 76, and Ark d. County roads clo	0.20M 0 6 S CAMDEN ARP 0.50M 0 cue was necessary ansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  PT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. chita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,
JUACHITA COUNTY 0.4 NNW SAYE BUACHITA COUNTY 0.4 NNW SAYE B3.41, -92.69], 1.9 WNW STEPHENS [3 C.S. Highway 79 southwest of Camden ighways closed included Arkansas 57 th lighway 278. The basement of the cour nd the intersection of 427 and 97. Man	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST	I. A high water resc ighway 76, and Ark I. County roads clo	0.20M 0 6 S CAMDEN ARP 0.50M 0 cue was necessary cansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  T [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. chita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  EW HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain)
J.S. Highway 79 southwest of Camden ighways closed included Arkansas 57 flighway 278. The basement of the cound the intersection of 427 and 97. Man	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hinty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N	I. A high water rescighway 76, and Ark d. County roads clo	0.20M 0 6 S CAMDEN ARP 0.50M 0 cue was necessary ansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  PT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. chita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,
JUACHITA COUNTY 0.4 NNW SAYE BUACHITA COUNTY 0.4 NNW SAYE B3.41, -92.69], 1.9 WNW STEPHENS [3 C.S. Highway 79 southwest of Camden ighways closed included Arkansas 57 the lighway 278. The basement of the cour nd the intersection of 427 and 97. Man INDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST 10/29/09 23:15 CST	I. A high water rescighway 76, and Ark d. County roads clo	0.20M 0 6 S CAMDEN ARP 0.50M 0 cue was necessary ansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  PT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. thita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  EW HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain) Source: Emergency Manager
J.S. Highway 79 southwest of Camden ighways closed included Arkansas 57 flighway 278. The basement of the count the intersection of 427 and 97. Man NDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST 10/29/09 23:15 CST	I. A high water rescighway 76, and Ark d. County roads clo	0.20M 0 6 S CAMDEN ARP 0.50M 0 cue was necessary ansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  PT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. thita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  EW HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain) Source: Emergency Manager
Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYE 33.41, -92.69], 1.9 WNW STEPHENS [3  J.S. Highway 79 southwest of Camden highways closed included Arkansas 57 f Highway 278. The basement of the cour and the intersection of 427 and 97. Man  NDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]  A pickup truck was swept off Webber Ch vehicle saved himself by clinging to a tre	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST 10/29/09 23:15 CST	I. A high water rescighway 76, and Ark d. County roads clo	0.20M 0 6 S CAMDEN ARP 0.50M 0 cue was necessary ansas Highway 37 sed included Ouac	Flash Flood (due to Heavy Rain) Source: Emergency Manager  PT [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. thita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  EW HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain) Source: Emergency Manager
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Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYE 33.41, -92.69], 1.9 WNW STEPHENS [3  J.S. Highway 79 southwest of Camden highways closed included Arkansas 57 f Highway 278. The basement of the cour and the intersection of 427 and 97. Man  NDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]  A pickup truck was swept off Webber Ch vehicle saved himself by clinging to a tre	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST 10/29/09 23:15 CST mapel Road into an unnamed creek. The	I. A high water resc ghway 76, and Ark d. County roads clo EW HOPE [35.81, 1	0.20M 0  6 S CAMDEN ARP 0.50M 0  sue was necessary ansas Highway 37 sed included Ouac  -91.79], 1.8 NW NE 15K 0  after being swept of	Flash Flood (due to Heavy Rain) Source: Emergency Manager  T [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. thita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  EW HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  downstream. A passenger in the
Numerous county roads were damaged  DUACHITA COUNTY 0.4 NNW SAYF 33.41, -92.69], 1.9 WNW STEPHENS [3  J.S. Highway 79 southwest of Camden highways closed included Arkansas 57 f Highway 278. The basement of the cour and the intersection of 427 and 97. Man  NDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]  A pickup truck was swept off Webber Ch vehicle saved himself by clinging to a tre  Direct Fatalities: M38VE	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST 10/29/09 23:15 CST napel Road into an unnamed creek. The	I. A high water resc ghway 76, and Ark d. County roads clo EW HOPE [35.81, 1	0.20M 0  6 S CAMDEN ARP 0.50M 0  sue was necessary ansas Highway 37 sed included Ouac  -91.79], 1.8 NW NE 15K 0  after being swept of	Flash Flood (due to Heavy Rain) Source: Emergency Manager  T [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. thita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  W HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  downstream. A passenger in the
JUACHITA COUNTY 0.4 NNW SAYE 33.41, -92.69], 1.9 WNW STEPHENS [3 J.S. Highway 79 southwest of Camden ighways closed included Arkansas 57 flighway 278. The basement of the cound the intersection of 427 and 97. Man NDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]  A pickup truck was swept off Webber Chehicle saved himself by clinging to a tree of the country and the intersection of 427 and 97. Man NDEPENDENCE COUNTY 0.6 NNW 35.81, -91.77]	10/29/09 23:00 CST 10/30/09 05:00 CST by flash flooding.  RE [33.76, -93.10], 4.4 NNW BEARDEN 3.41, -93.10] 10/29/09 23:00 CST 10/30/09 05:45 CST  was closed due to water over the road from U.S. Highway 278 to Arkansas Hi nty courthouse in Camden was flooded by county roads were washed out.  NEW HOPE [35.81, -91.77], 1.4 NW N 10/29/09 23:15 CST 10/29/09 23:15 CST mapel Road into an unnamed creek. The	I. A high water resc ghway 76, and Ark d. County roads clo EW HOPE [35.81, 1	0.20M 0  6 S CAMDEN ARP 0.50M 0  sue was necessary ansas Highway 37 sed included Ouac  -91.79], 1.8 NW NE 15K 0  after being swept of	Flash Flood (due to Heavy Rain) Source: Emergency Manager  T [33.60, -92.77], 1.7 SSE NEWPORT  Flash Flood (due to Heavy Rain) Source: Newspaper  on the highway at Ogemaw. Other 6 from U.S. Highway 79 to U.S. thita 1, 2, 6, 25, 32, 45, 88, 96, 210, 232,  EW HOPE [35.82, -91.79], 1.0 N NEW HOPE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  downstream. A passenger in the

JEFFERSON COUNTY --- 2.5 NNW REDFIELD [34.46, -92.20], 2.9 NNW HUMPHREY [34.46, -91.73], 1.0 S TAMO [34.09, -91.78], 2.5 WNW FAITH [34.11,

-92.14]

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Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
	10/30/09 01:00 CST		25K	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Emergency Manager
Flash flooding damaged some county i	roads.			
<del>-</del>	3.32, -91.50], 1.1 E HARDY [36.32, -91.40	6], 1.5 N BAKER [	36.30, -91.42], 2.3 V	N SITKA [36.26, -91.39], 1.9 NE SITKA
[36.27, -91.33], 1.7 SE SITKA [36.23, -	91.33], 3.4 S BAKER [36.23, -91.42] 10/30/09 01:00 CST		0.25M	Flood (due to Heavy Rain)
	10/31/09 09:30 CST		0	Source: Newspaper
				• •
	washed out Loberg Park, destroying the			
· ·	dents near the park had to be rescued b ford flooded. A fire engine was stranded	-	around the ballpark	t at Buford Beach was destroyed. A
wide in vac needed. The library in vilin	nord mooded. At the origine was strained	r in ringir water.		
DESHA COUNTY 2.3 W MC GEHEE	[33.63, -91.44], 2.5 NNW MC GEHEE [310/30/09 02:33 CST	33.66, -91.42]	0.25M	Thunderstorm Wind (EG 80 kt)
	10/30/09 02:33 CST		0	Source: Newspaper
	e house, and several other houses were rt fell on a pickup truck, and a fence was	•	shop was destroye	ed, as was a metal building. Trees and
ARKANSAS COUNTY 1.6 NW CAS	SCOE [34.53, -91.34], 1.7 SSW ONA [34	I.53, -91.56], 0.3 N	W HUMPHREY [34	.42, -91.69], 0.6 SSE ONE HORSE
STORE [34.21, -91.50], 2.1 S GILLETT	[34.09, -91.37], 2.8 SSE DELUCE [34.1	6, -91.23], 0.8 WN	_	
	10/30/09 02:45 CST		50K	Flash Flood (due to Heavy Rain)
	10/30/09 10:00 CST		0	Source: Newspaper
them. DREW COUNTY ROCK SPGS [33.7	7, -91.92], 8.0 NE SELMA [33.78, -91.47	7], JEROME [33.40		
	10/30/09 02:45 CST		50K	Flash Flood (due to Heavy Rain)
	10/30/09 05:45 CST		0	Source: Emergency Manager
Roads were impassable in Monticello owas closed. A number of county roads	due to high water. Several feet of water were damaged.	was in area yards	with the ditches ove	erflowing. Arkansas Highway 138
MONROE COUNTY ZENT [34.98, -9	91.17], INDIAN BAY [34.38, -91.07], ABE	ERDEEN [34.60, -9	1.33], 3.0 W CLAR	ENDON [34.68, -91.35]
	10/30/09 02:45 CST		75K	Flash Flood (due to Heavy Rain)
	10/30/09 05:00 CST		0	Source: Emergency Manager
U.S. Highway 49 and Arkansas Highwa	ays 302 and 17 were closed due to flood	ding. Numerous co	unty roads were da	maged.
	FERVILLE [35.86, -91.19], 6.0 NE SWIFT	= :	, 1.3 NE MC FADD	EN [35.41, -91.08], 1.1 N TUPELO
30.40, -31.23 , U.O 3W SHUFFNEK  35	5.46, -91.24], 0.4 N OLYPHANT [35.53, - 10/30/09 03:00 CST	·91.30]	0.11M	Flash Flood (due to Heavy Rain)
	10/30/09 07:00 CST		0	Source: Emergency Manager
Electrification 1				·
Flash flooding caused damage to nume	erous county roads.			
BAXTER COUNTY 3.3 NF GAMALII	EL [36.48, -92.19], 2.4 SE CUMI [36.38,	-92.15]. 1.0 N R∩Γ	NEY [36.26 -92.17	7. 1.7 N OLD JOE [36.1992.231 1.5
NE LONE ROCK [36.20, -92.33], 3.2 N			[00.20, 02.17	2, [22, value],
· · · · · ·	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 13:00 CST		0	Source: Newspaper
Flash flooding which began on the 29th	n became widespread areal flooding on	the 30th.		
BRADLEY COUNTY 2 0 NNF RUIE	SPGS [33.70, -92.29], 5.0 N HARMONY	/ [33.70 <b>-</b> 92.031 0	4 NNW JOHNSVII	LE [33.3792.02], 1.9.S.PRAIRIE
SLAND LANDING [33.19, -92.13], 3.1		, -02.00], 0	GOT ING VIL	
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)

10/30/09 05:00 CST

10/30/09 17:00 CST

Flash flooding which began on the 29th became widespread areal flooding on the 30th.

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Flood (due to Heavy Rain)

Source: Emergency Manager

0

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CALHOUN COUNTY 2.0 W THORNTON [33.7	8, -92.51], 1.6 N EBENEZER [	33.79, -92.40], 4.5	SSE ARTESIAN [	33.34, -92.44], 4.1 WSW DELHI [33.48,
-92.70], 3.2 ENE EAST CAMDEN [33.64, -92.65]	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
Flash flooding which began on the 29th became students to Hampton.	widespread areal flooding on t	the 30th. Flooding	on Woodberry Roa	ad prevented the school bus from taking
CLEBURNE COUNTY 2.0 NNE BREWER [35.	70, -92.17], 0.4 S ALMOND [3: 10/30/09 05:00 CST	5.69, -91.80], 3.0 \$	S HIRAM [35.43, -9	<b>1.87], 0.4 ENE QUITMAN [35.38, -92.21]</b> Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
Flash flooding which began on the 29th became	widespread areal flooding on t	the 30th.		
CLEVELAND COUNTY 7.8 WNW STAVES [34	4.07, -92.41], 1.8 NNE RANDA	LL [34.05, -92.02],	, 1.1 WSW RYE [33	3.72, -92.00], 2.7 WSW NEW EDINBURG
[33.73, -92.29]	10/20/00 05:00 CST		0	Flood (due to Home, Pain)
	10/30/09 05:00 CST 10/31/09 07:00 CST		0	Flood (due to Heavy Rain) Source: Emergency Manager
	10/0 1/09 07:00 001		v	Source. Emergency manager
Flash flooding that developed on the 29th becam due to high water.	e widespread areal flooding o	n the 30th. U.S. Hi	ighway 79 eventua	lly had to be closed west of Kingsland
CONWAY COUNTY 0.9 NNE JERUSALEM [3 -92.82]	5.41, -92.81], 2.0 NNE CENTE	R RIDGE [35.40, -	92.56], MENIFEE [	35.15, -92.57], 3.0 W OPPELO [35.10,
<u>-</u> -	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
Flash flooding which began on the 29th became	widespread areal flooding on t	the 30th.		
FAULKNER COUNTY TWIN GROVES [35.33,	-92.40], 1.7 NE ENDERS [35.3	34, -92.21], OTTO	[35.03, -92.20], 0.7	E MAYFLOWER [34.95, -92.42], 2.4
ENE LOLLIE [34.99, -92.54]	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
ENE LOLLIE [34.99, -92.54]	10/30/09 05:00 CST 10/30/09 17:00 CST		0 0	Flood (due to Heavy Rain) Source: Newspaper
ENE LOLLIE [34.99, -92.54] Flash flooding which began on the 29th became	10/30/09 17:00 CST	the 30th.		, ,
	10/30/09 17:00 CST widespread areal flooding on t		0	Source: Newspaper
Flash flooding which began on the 29th became	10/30/09 17:00 CST widespread areal flooding on t		0 6 KITTLE [36.26, -9	Source: Newspaper 91.63], 2.6 W WILD CHERRY [36.27,
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -92.	10/30/09 17:00 CST widespread areal flooding on t  13], 1.0 N MAMMOTH SPG [36] 10/30/09 05:00 CST		0	Source: Newspaper 11.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain)
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -92.	10/30/09 17:00 CST widespread areal flooding on t  13], 1.0 N MAMMOTH SPG [36  10/30/09 05:00 CST  10/30/09 17:00 CST	6.49, -91.48], 0.5 S	0 <b>5 KITTLE [36.26, -9</b> 0	Source: Newspaper 91.63], 2.6 W WILD CHERRY [36.27,
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th becam	10/30/09 17:00 CST widespread areal flooding on t  13], 1.0 N MAMMOTH SPG [36  10/30/09 05:00 CST  10/30/09 17:00 CST  the widespread areal flooding of	<b>6.49, -91.48], 0.5 S</b> n the 30th.	0 <b>5 KITTLE [36.26, -9</b> 0 0	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27,  Flood (due to Heavy Rain)  Source: Emergency Manager
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -92.  -92.12]	10/30/09 17:00 CST widespread areal flooding on to the state of the st	<b>6.49, -91.48], 0.5 S</b> n the 30th.	0 6 KITTLE [36.26, -9 0 0 0	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27,  Flood (due to Heavy Rain)  Source: Emergency Manager  13, 2.0 S FLORAL [35.55, -91.75]  Flood (due to Heavy Rain)
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th becam	10/30/09 17:00 CST widespread areal flooding on t  13], 1.0 N MAMMOTH SPG [36  10/30/09 05:00 CST  10/30/09 17:00 CST  the widespread areal flooding of	<b>6.49, -91.48], 0.5 S</b> n the 30th.	0 S KITTLE [36.26, -9 0 0	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27,  Flood (due to Heavy Rain)  Source: Emergency Manager  13, 2.0 S FLORAL [35.55, -91.75]
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th became	10/30/09 17:00 CST widespread areal flooding on to the state of the st	6.49, -91.48], 0.5 S n the 30th. 5, -91.30], 3.0 E Th	0 6 KITTLE [36.26, -9 0 0 0	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27,  Flood (due to Heavy Rain)  Source: Emergency Manager  13, 2.0 S FLORAL [35.55, -91.75]  Flood (due to Heavy Rain)
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th becam  INDEPENDENCE COUNTY 3.0 N CUSHMAN  Flash flooding which occurred on the 29th continuity in the country in the 29th continuity in the country CALICO ROCK [36.12, -92.1]	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [36] 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding of 10/30/09 05:00 CST 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flooding of 10/30/09 12:00 CST	6.49, -91.48], 0.5 S in the 30th. 5, -91.30], 3.0 E Th	0 6 KITTLE [36.26, -9 0 0 HIDA [35.57, -91.43 0	Source: Newspaper  91.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  93, 2.0 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -92.  -92.12]  Flash flooding that developed on the 29th became  INDEPENDENCE COUNTY 3.0 N CUSHMAN  Flash flooding which occurred on the 29th continuation in	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [36] 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding of 10/30/09 05:00 CST 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flooding of 10/30/09 12:00 CST	6.49, -91.48], 0.5 S in the 30th. 5, -91.30], 3.0 E Th	0 6 KITTLE [36.26, -9 0 0 HIDA [35.57, -91.43 0	Source: Newspaper  91.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  93, 2.0 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th became	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [36] 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding of [35.91, -91.75], DOWDY [35.86] 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flood 3], OXFORD [36.22, -91.92], He	6.49, -91.48], 0.5 S in the 30th. 5, -91.30], 3.0 E Th	0  6 KITTLE [36.26, -9  0  0  HIDA [35.57, -91.43  0  0	Source: Newspaper  91.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  93, 2.0 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th becam  INDEPENDENCE COUNTY 3.0 N CUSHMAN  Flash flooding which occurred on the 29th continuity in the country in the 29th continuity in the country CALICO ROCK [36.12, -92.1]	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [36] 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding on [35.91, -91.75], DOWDY [35.86] 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flood 3], OXFORD [36.22, -91.92], H 10/30/09 05:00 CST 10/30/09 17:00 CST	6.49, -91.48], 0.5 S in the 30th. 5, -91.30], 3.0 E Th ding.	0 6 KITTLE [36.26, -9 0 0 HIDA [35.57, -91.43 0 0 D [36.22, -91.73], I	Source: Newspaper  21.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  23, 2.0 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper  WIT PLEASANT [35.97, -91.75], Flood (due to Heavy Rain)
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th becam  INDEPENDENCE COUNTY 3.0 N CUSHMAN  Flash flooding which occurred on the 29th contin  IZARD COUNTY CALICO ROCK [36.12, -92.1 BOSWELL [36.03, -92.05]	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [34 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding on 135.91, -91.75], DOWDY [35.84 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flooding on 13], OXFORD [36.22, -91.92], H 10/30/09 05:00 CST 10/30/09 17:00 CST widespread areal flooding on to 130 CST	6.49, -91.48], 0.5 S  In the 30th.  GREENOE BEN  The 30th.	0  6 KITTLE [36.26, -9  0  0  1IDA [35.57, -91.43  0  0  D [36.22, -91.73], I	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  12], 2.0 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper  13.97, -91.75], Flood (due to Heavy Rain) Source: Newspaper
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th became  INDEPENDENCE COUNTY 3.0 N CUSHMAN  Flash flooding which occurred on the 29th continuation in the 29th became	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [34 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding on to 135.91, -91.75], DOWDY [35.84 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flood 3], OXFORD [36.22, -91.92], H 10/30/09 05:00 CST 10/30/09 17:00 CST widespread areal flooding on to 134.46, -92.20], 2.9 NNW HUMF	6.49, -91.48], 0.5 S  In the 30th.  GREENOE BEN  The 30th.	0  S KITTLE [36.26, -9  0  0  HIDA [35.57, -91.43  0  0  D [36.22, -91.73], I	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  13.20 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper  14.75] MT PLEASANT [35.97, -91.75], Flood (due to Heavy Rain) Source: Newspaper
Flash flooding which began on the 29th became  FULTON COUNTY 3.2 WNW OTT [36.50, -9292.12]  Flash flooding that developed on the 29th became  INDEPENDENCE COUNTY 3.0 N CUSHMAN  Flash flooding which occurred on the 29th continuation of the 29th became  JEFFERSON COUNTY 2.5 NNW REDFIELD [	10/30/09 17:00 CST widespread areal flooding on to 13], 1.0 N MAMMOTH SPG [34 10/30/09 05:00 CST 10/30/09 17:00 CST the widespread areal flooding on 135.91, -91.75], DOWDY [35.84 10/30/09 05:00 CST 10/30/09 12:00 CST ued into the 30th as areal flooding on 13], OXFORD [36.22, -91.92], H 10/30/09 05:00 CST 10/30/09 17:00 CST widespread areal flooding on to 130 CST	6.49, -91.48], 0.5 S  In the 30th.  GREENOE BEN  The 30th.	0  6 KITTLE [36.26, -9  0  0  1IDA [35.57, -91.43  0  0  D [36.22, -91.73], I	Source: Newspaper  11.63], 2.6 W WILD CHERRY [36.27, Flood (due to Heavy Rain) Source: Emergency Manager  12], 2.0 S FLORAL [35.55, -91.75] Flood (due to Heavy Rain) Source: Newspaper  13.97, -91.75], Flood (due to Heavy Rain) Source: Newspaper

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LINCOLN COUNTY 7.0 N GRIFFITH SPG CORNERVILLE [33.85, -91.93]	S [34.12, -91.93], GRADY [34.08, -	91.70], 5.0 NE GO	ULD [34.03, -91.5	1], GARRETT BRIDGE [33.87, -91.65],
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
Flash flooding which began early on the 30th	became widespread areal floodin	g later in the day.		
MONROE COUNTY ZENT [34.98, -91.17],	INDIAN BAY [34.38, -91.07], ABE	RDEEN [34.60, -9	= '	
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain) Source: Emergency Manager
Flash flooding which began early on the 30th		a later in the day	Ü	Source. Emergency Manager
	·			
PRAIRIE COUNTY 1.2 NW HICKORY PLA FAIRMONT [34.57, -91.62]	AINS [34.99, -91.75], 2.7 ESE ENA	RC [35.01, -91.51]	, 3.2 ESE PECKE	RWOOD LAKE [34.65, -91.47], 2.5 SSW
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
Flash flooding which began on the 29th beca	ame widespread areal flooding on t	the 30th.		
SALINE COUNTY 20.0 NW OWENSVILLE		34.85, -92.65], BRY	=	
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
Flash flooding which began on the 29th beca	ame widespread areal flooding on t	the 30th.		
SHARP COUNTY 4.1 N WIRTH [36.49, -9	1.40], 2.2 NNE SITKA [36.28, -91.3	14], 1.9 SE SHELB	YVILLE [35.95, -9	1.38], 4.1 S SIDNEY [35.94, -91.67], 1.1
ESE BALLARD [36.21, -91.63]	40/00/00 05 00 007			5 5.
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
Flash flooding which began on the 29th beca	ame widespread areal flooding on t	the 30th.		
VAN BUREN COUNTY 0.3 WNW UNA [35	5.70, -92.79], 5.3 NE SHIRLEY [35.	70, -92.25], 3.1 NN	IE FAIRBANKS [3	85.47, -92.26], 2.8 WSW LIBERTY SPGS
[35.48, -92.78]	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
Flash flooding which developed on the 29th b	pecame widespread areal flooding	on the 30th.		
WHITE COUNTY ROSE BUD [35.33, -92.0	-	.4 S MIDWAY [35.	49, -91.60], 0.6 NE	E DOGWOOD [35.09, -91.64], 1.0 SE
BEEBE [35.06, -91.89], 0.6 SSW EL PASO [3	35.11, -92.08] 10/30/09 05:00 CST		0.30M	Flood (due to Heavy Rain)
	10/30/09 18:00 CST		0.30W	Source: Newspaper
Flash flooding which began on the 29th beca when water overflowed from a swamp. Firefi				
WOODRUFF COUNTY 2.6 W FITZHUGH	[35.35, -91.37], 4.0 NNE PUMPKIN	I BEND [35.35, -91	.09], 2.7 ESE HUI	NTER [35.03, -91.08], 1.9 W MABERRY
[35.02, -91.35], 1.3 N MC CLELLAND [35.12,	, -91.40]	- , -	-	· · ·
	10/30/09 05:00 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
Flash flooding which began on the 29th beca	nme widespread areal flooding on t	the 30th.		
MARION COUNTY 1.8 W PRICE PLACE [	36.48, -92.63], 1.2 NE PRICE PLA	CE [36.49, -92.58]	, 0.8 ESE BULL S	HOALS LAKE EAS [36.38, -92.62], 1.3 E
FLIPPIN APRT [36.28, -92.56], 6.6 ESE BUF		V MULL [36.08, -9	_	
	10/30/09 05:30 CST		0.10M	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager

Flooding damaged many county roads.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	UND HILL [34.13, -92.81], 1.2 NW FARINDAI	LE [34.09, -92.41	], 1.5 E CARTHAG	GE [34.07, -92.52], 3.5 NW IVAN [33.94,
92.47], 0.7 SE FORDYCE [33.81, -9	92.41], 1.8 SW OUACHITA [33.83, -92.85] 10/30/09 05:45 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
lank floreding orbitals because on the O		- 0011	v	Course. No hopaper
lash flooding which began on the 2	29th became widespread areal flooding on the	e 30th.		
REW COUNTY ROCK SPGS [3	3.77, -91.92], 8.0 NE SELMA [33.78, -91.47],	JEROME [33.40		
	10/30/09 05:45 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
lash flooding which developed earl	ly on the 30th became widespread areal flood	ding later in the r	morning.	
	L [34.45, -92.58], 1.9 ENE ORION [34.46, -92	=	MONT [34.09, -92.	25], 4.5 SW GRAPEVINE [34.10,
02.38], 4.6 SW MILLERVILLE [34.1	12, -92.46], 4.2 S BRUSH CREEK [34.16, -92.	.65]	0	Flood (due to Hoovy Poin)
	10/30/09 05:45 CST 10/30/09 17:00 CST		0	Flood (due to Heavy Rain) Source: Newspaper
			U	Source. Newspaper
lash flooding which began on the 2	29th became widespread areal flooding on the	e 30th.		
	ITH SPGS [34.09, -91.93], 0.1 SE GRADY [34	=	NE GOULD [34.00	), -91.54], 0.9 WSW GOULD [33.98,
)1.58], 2.5 ESE OAKDALE [33.77,	-91.59], 3.2 W RELFS BLUFF [33.80, -91.91] 10/30/09 05:45 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
	10/30/09 17:00 031		O	Source. Newspaper
lash flooding which began on the 2	29th became widespread areal flooding on the	e 30th.		
DUACHITA COUNTY 0.4 NNW S	SAYRE [33.76, -93.10], 4.4 NNW BEARDEN [	33.79, -92.65], 1.	.6 S CAMDEN ARP	PT [33.60, -92.77], 1.7 SSE NEWPORT
33.41, -92.69], 1.9 WNW STEPHEN	IS [33.41, -93.10]			
	10/30/09 05:45 CST		0.30M	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
-	29th became widespread areal flooding on the Camden. Water was up to the door handles o		ousinesses were flo	poded and four families were
<del>=</del>	4.88, -92.37], 4.5 ENE WARSAW [34.97, -92.	08], 5.0 E WRIG	HTSVILLE [34.60,	-92.13], 5.0 W PINNACLE [34.82,
92.56]	10/30/09 05:45 CST		0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper
		0011	· ·	обитос. Немориры
lash flooding which began on the 2	29th became widespread areal flooding on the	e 30th.		
	NA [35.51, -93.64], 0.6 NNE UNION CITY [35.	.49, -93.56], 1.0	S UNION CITY [35.	47, -93.57], 2.0 SE CENTER PT [35.48,
93.64]	10/30/09 06:00 CST		25K	Flood (due to Heavy Rain)
	10/30/09 06:00 CST		0	Source: Emergency Manager
natural gas pipeline was damaged	d due to debris floating in floodwaters.			
	<u>-</u>			
	ENTERVILLE [35.86, -91.19], 6.0 NE SWIFTO [35.46, -91.24], 0.4 N OLYPHANT [35.53, -91		], 1.3 NE MC FADD	DEN [35.41, -91.08], 1.1 N TUPELO
	10/30/09 07:00 CST	-	0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Emergency Manager
lash flooding which began early on	n the morning of the 30th became widespread	d areal flooding la	ater in the day.	
ARKANSAS COLINTY 4 6 NIM CA	ASSCOE [34.54, -91.34], 1.7 SSW ONA [34.5	53 _91 EE1 0 2 N	W HIIMDUDEV 124	1.42 .91 691 0.6 SSE ONE HODSE
	ETT [34.09, -91.37], 2.8 SSE DELUCE [34.16,	<u>=</u> :	W NUMERKET [34	1.42, -01.00j, 0.0 00E ONE HORSE
<u>.</u>	10/30/09 10:00 CST	-	0	Flood (due to Heavy Rain)
	10/30/09 17:00 CST		0	Source: Newspaper

Flash flooding which began early on the 30th became widespread areal flooding later in the day.

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Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

CONWAY COUNTY --- 0.6 ENE SPRINGFIELD [35.27, -92.56], 1.2 SW MALLET TOWN [35.27, -92.51], 2.7 SSW MALLET TOWN [35.24, -92.52], 1.2 SSE

SPRINGFIELD [35.26, -92.56]

 10/30/09 20:30 CST
 50K
 Flood (due to Heavy Rain)

 10/30/09 21:30 CST
 0
 Source: Emergency Manager

Three vehicles were swept off the road, necessitating swift water rescues. Six adults and two children were rescued.

A large storm system in the Rockies headed through the Plains into the upper Midwest on the 29th. Rain increased ahead of the system, and became widespread in Arkansas. Meanwhile, a cold front arrived from the west. Because the system was so far to the north, it did not give the front much push. The front slowed down, which prolonged the rain. The result was widespread flash flooding, which gave way to areal flooding and river flooding. Winds changed direction and speed up through the atmosphere, a favorable condition for tornadoes. However, instability was sufficient only in southern Arkansas for the development of tornadoes.



Power repair crews were out in boats to restore service following a tornado 1 mile south of Louann (Ouachita County) on 10/29/2009. The flooding resulted from excessive rainfall in October and additional rainfall on the 29th. Photo courtesy of John Robinson, WCM, WFO Little Rock.

YELL COUNTY --- 1.9 SSE HAVANA [35.09, -93.51], 1.4 ESE CORINTH [35.06, -93.41], 1.6 S MT GEORGE [35.10, -93.23], 0.4 WSW PETIT JEAN [35.08, -93.18], 2.1 SSW PETIT JEAN [35.05, -93.18], 1.3 ENE DANVILLE [35.06, -93.36], 2.0 SW CORINTH [35.05, -93.46], 3.8 S HAVANA [35.06, -93.52]

10/30/09 03:11 CST

Flood (due to Heavy Rain)

0

0

10/31/09 23:59 CST

Source: Official NWS Observations

Heavy rainfall pushed the Petit Jean River above flood stage at the end of October.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	VIDENCE [35.35, -91.69], 0.3 E JUDSONIA	=	NNE WATKINS	[35.20, -91.44], 1.2 NNE ENRIGHT [35.16,
91.49], 0.0 ENE HIGGINSON [35.2	20, -91.72], 1.6 SW HOLLY SPGS [35.34, -9 10/30/09 05:07 CST	1.77]	0	Flood (due to Hoovy Pain)
	10/31/09 23:59 CST		0	Flood (due to Heavy Rain) Source: Official NWS Observations
			U	Source. Official NWV3 Observations
eavy rainfall at the end of the mor	nth pushed the Little Red River at Judsonia	above flood stage.		
ALHOUN COUNTY 6.3 W EAS AST CAMDEN [33.64, -92.77]	T CAMDEN [33.62, -92.81], 23.3 SE ARTES	SIAN [33.16, -92.19	, 23.3 SE SUMN	MERVILLE [33.28, -92.06], 4.0 WNW
	10/30/09 06:00 CST		0	Flood (due to Heavy Rain)
	10/31/09 23:59 CST		0	Source: Official NWS Observations
eavy rainfall at the end of October	r pushed the Ouachita River at Camden abo	ove flood stage.		
	NNE BATESVILLE [35.79, -91.64], BETHES			HARTS [35.73, -91.78], 1.0 NNE
BATESVILLE REGL ARPT [35.74,	-91.64], 0.7 SE ROSIE [35.66, -91.52], 1.8 S	SULPHUR ROCK		Flood (due to Hoove Boin)
	10/30/09 06:00 CST 10/31/09 20:45 CST		0	Flood (due to Heavy Rain) Source: Official NWS Observations
	10/31/09 20:45 CST		U	Source: Official NVVS Observations
eavy rainfall at the end of October	r pushed the White River at Batesville abov	e flood stage.		
	CKSONPORT [35.62, -91.31], 0.6 W DIAZ [3	_		
35.60, -91.31], 2.1 SSW NEWPOR 91.37]	T [35.57, -91.28], SPRIGGS MILL [35.45, -9	1.32], 1.5 SSE GR/	AND GLAISE [35	.45, -91.41], 1.5 NNE OLYPHANT [35.54,
•	10/30/09 06:00 CST		0	Flood (due to Heavy Rain)
	10/31/09 14:51 CST		0	Source: Official NWS Observations
leavy rainfall at the end of October	r pushed the White River at Newport above	flood stage.		
DUACHITA COUNTY 2.6 SSW L	_UNET [33.74, -92.92], 0.2 NNE CAMDEN [:	<u>-</u>	SE JOYCE CITY	Y [33.37, -92.61], 2.7 E MILLERS BLUFF
DUACHITA COUNTY 2.6 SSW L	_UNET [33.74, -92.92], 0.2 NNE CAMDEN [:	<u>-</u>	SE JOYCE CITY	Y [33.37, -92.61], 2.7 E MILLERS BLUFF Flood (due to Heavy Rain)
UACHITA COUNTY 2.6 SSW L	_UNET [33.74, -92.92], 0.2 NNE CAMDEN [: 3.74, -92.89]	<u>-</u>		
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33	_UNET [33.74, -92.92], 0.2 NNE CAMDEN [: 3.74, -92.89] 10/30/09 06:00 CST	33.58, -92.83], 2.6 E	0	Flood (due to Heavy Rain)
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 Heavy rainfall at the end of October	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [33.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above the Ouachita River	33.58, -92.83], 2.6 E	0	Flood (due to Heavy Rain) Source: Official NWS Observations
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 Heavy rainfall at the end of October	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [33.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above the Ouachita River	33.58, -92.83], 2.6 E	0	Flood (due to Heavy Rain) Source: Official NWS Observations
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 leavy rainfall at the end of October	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above  VLY [34.18, -93.06], 1.5 NNE ARKADELPH  LY [34.20, -93.01]	33.58, -92.83], 2.6 E	0 0 <b>2.0 WSW TUPEL</b>	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 Heavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [33.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above the Ouachita River at Camden above [34.18, -93.06], 1.5 NNE ARKADELPHLY [34.20, -93.01]  10/30/09 08:30 CST	33.58, -92.83], 2.6 E	0 0 <b>2.0 WSW TUPEL</b> 10K 0	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO  Flood (due to Heavy Rain) Source: Official NWS Observations
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 Heavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI Heavy rainfall at the end of October	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden about [1.5]  VLY [34.18, -93.06], 1.5 NNE ARKADELPH LY [34.20, -93.01]  10/30/09 08:30 CST 10/31/09 08:10 CST  r pushed the Ouachita River at Arkadelphia	33.58, -92.83], 2.6 E ove flood stage. HA [34.14, -93.06], above flood stage.	0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations vays 7 and 8 were flooded.
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 deavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI deavy rainfall at the end of October PERRY COUNTY 2.0 ENE PERF 92.64], 1.2 WNW LEDWIDGE [34.93	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden about the Compact of the	33.58, -92.83], 2.6 E ove flood stage. HA [34.14, -93.06], above flood stage.	0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw 3 S HOUSTON [3 EASANT VLY [34	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97,
PUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33  deavy rainfall at the end of October  LARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI  deavy rainfall at the end of October  ERRY COUNTY 2.0 ENE PERF 32.64], 1.2 WNW LEDWIDGE [34.9]	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [33.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above  VLY [34.18, -93.06], 1.5 NNE ARKADELPH  LY [34.20, -93.01]  10/30/09 08:30 CST 10/31/09 08:10 CST  r pushed the Ouachita River at Arkadelphia  RYVILLE [35.01, -92.77], 0.4 SW HOUSTON  99, -92.60], 1.5 NE LITTLE ITALY [34.95, -9	33.58, -92.83], 2.6 E ove flood stage. HA [34.14, -93.06], above flood stage.	0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97, Flood (due to Heavy Rain)
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 deavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI deavy rainfall at the end of October PERRY COUNTY 2.0 ENE PERF 92.64], 1.2 WNW LEDWIDGE [34.9]	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden about the Compact of the	33.58, -92.83], 2.6 E ove flood stage. HA [34.14, -93.06], above flood stage.	0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw 3 S HOUSTON [3 EASANT VLY [34	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97,
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33 Heavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI Heavy rainfall at the end of October PERRY COUNTY 2.0 ENE PERF 92.64], 1.2 WNW LEDWIDGE [34.592.74]	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [33.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above  VLY [34.18, -93.06], 1.5 NNE ARKADELPH  LY [34.20, -93.01]  10/30/09 08:30 CST 10/31/09 08:10 CST  r pushed the Ouachita River at Arkadelphia  RYVILLE [35.01, -92.77], 0.4 SW HOUSTON  99, -92.60], 1.5 NE LITTLE ITALY [34.95, -9	33.58, -92.83], 2.6 E ove flood stage. HIA [34.14, -93.06], above flood stage. I [35.03, -92.71], 1.1 2.57], 0.8 NNW PLI	0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw 3 S HOUSTON [3 EASANT VLY [34 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO  Flood (due to Heavy Rain) Source: Official NWS Observations  vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97, Flood (due to Heavy Rain) Source: Official NWS Observations
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33  Heavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI  Heavy rainfall at the end of October PERRY COUNTY 2.0 ENE PERF 92.64], 1.2 WNW LEDWIDGE [34.5] 92.74]  Heavy rainfall at the end of October CALINE COUNTY 1.3 SSE OWE	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above  VLY [34.18, -93.06], 1.5 NNE ARKADELPH LY [34.20, -93.01] 10/30/09 08:30 CST 10/31/09 08:10 CST  r pushed the Ouachita River at Arkadelphia  RYVILLE [35.01, -92.77], 0.4 SW HOUSTON 99, -92.60], 1.5 NE LITTLE ITALY [34.95, -9 10/30/09 09:00 CST 10/31/09 23:59 CST  r resulted in the Fourche LaFave River excelled.	33.58, -92.83], 2.6 E ove flood stage. BIA [34.14, -93.06], above flood stage. I [35.03, -92.71], 1.: 2.57], 0.8 NNW PLI	0 0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw 3 S HOUSTON [3 EASANT VLY [34 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations  vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97, Flood (due to Heavy Rain) Source: Official NWS Observations  Houston.
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33  Heavy rainfall at the end of October CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI  Heavy rainfall at the end of October PERRY COUNTY 2.0 ENE PERF 92.64], 1.2 WNW LEDWIDGE [34.5] 92.74]  Heavy rainfall at the end of October SALINE COUNTY 1.3 SSE OWE	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above  VLY [34.18, -93.06], 1.5 NNE ARKADELPH LY [34.20, -93.01] 10/30/09 08:30 CST 10/31/09 08:10 CST  r pushed the Ouachita River at Arkadelphia  RYVILLE [35.01, -92.77], 0.4 SW HOUSTON 99, -92.60], 1.5 NE LITTLE ITALY [34.95, -9 10/30/09 09:00 CST 10/31/09 23:59 CST  r resulted in the Fourche LaFave River excellence of the company of t	33.58, -92.83], 2.6 E ove flood stage. BIA [34.14, -93.06], above flood stage. I [35.03, -92.71], 1.: 2.57], 0.8 NNW PLI	0 0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw 3 S HOUSTON [3 EASANT VLY [34 0 0 at the gage near 2 [34.55, -92.65], 92.56], 1.7 W BE	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations  vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97, Flood (due to Heavy Rain) Source: Official NWS Observations  Houston.  2.6 ENE HASKELL [34.51, -92.59], 2.1 NE ENTON SALINE CO ARP [34.57, -92.63],
DUACHITA COUNTY 2.6 SSW L 33.40, -92.58], 2.2 SSE LUNET [33  Heavy rainfall at the end of October  CLARK COUNTY 0.7 E CADDO 34.07, -92.97], 3.5 ENE CADDO VI  Heavy rainfall at the end of October  PERRY COUNTY 2.0 ENE PERF 92.64], 1.2 WNW LEDWIDGE [34.992.74]  Heavy rainfall at the end of October  SALINE COUNTY 1.3 SSE OWE FRASKWOOD [34.47, -92.62], 3.0 S	LUNET [33.74, -92.92], 0.2 NNE CAMDEN [3.74, -92.89]  10/30/09 06:00 CST 10/31/09 23:59 CST  r pushed the Ouachita River at Camden above  VLY [34.18, -93.06], 1.5 NNE ARKADELPH LY [34.20, -93.01] 10/30/09 08:30 CST 10/31/09 08:10 CST  r pushed the Ouachita River at Arkadelphia  RYVILLE [35.01, -92.77], 0.4 SW HOUSTON 99, -92.60], 1.5 NE LITTLE ITALY [34.95, -9 10/30/09 09:00 CST 10/31/09 23:59 CST  r resulted in the Fourche LaFave River excellensive [34.60, -92.81], 2.9 WSW BENTO	33.58, -92.83], 2.6 E ove flood stage. BIA [34.14, -93.06], above flood stage. I [35.03, -92.71], 1.: 2.57], 0.8 NNW PLI	0 0 0 2.0 WSW TUPEL 10K 0 Arkansas Highw 3 S HOUSTON [3 EASANT VLY [34 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations  LO [34.07, -93.03], 1.6 ESE TUPELO Flood (due to Heavy Rain) Source: Official NWS Observations  vays 7 and 8 were flooded.  35.00, -92.70], 0.7 W BIGELOW [35.00, 4.98, -92.68], 1.5 NNE ANTIOCH [34.97, Flood (due to Heavy Rain) Source: Official NWS Observations  Houston.

SEARCY COUNTY --- 0.7 SSE MAUMEE [36.04, -92.65], 3.0 ESE MARSHALL ARPT [36.00, -92.62], 1.1 SSE SILVER HILL [35.96, -92.74], 1.4 N BLANCO

[35.94, -92.82], 2.8 NE WOOLUM [36.00, -92.84]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	10/30/09 11:10 CST		0	Flood (due to Heavy Rain)
	10/30/09 13:45 CST		0	Source: Official NWS Observations
Heavy rainfall at the end of the month pu	shed the Buffalo River at St. Joe abov	e flood stage.		
WHITE COUNTY 1.8 ENE ANDREWS	[35.19, -91.54], 3.1 NE WATKINS [35.	.18, -91.44], 4.2 S	GEORGETOWN [3	5.06, -91.45], 5.4 SW GEORGETOWN
[35.07, -91.52]		2,		
-	10/30/09 13:25 CST		0	Flood (due to Heavy Rain)
	10/31/09 23:59 CST		0	Source: Official NWS Observations
Heavy rainfall at the end of the month pu	shed the White River at Georgetown a	above flood stage.		
,				
		FRWIN [34 97 -9	01 431 1 8 WNW PI	IINKETTS [34 91 -91 43] 4 5 SE
PRAIRIE COUNTY 1.7 E ENARC [35.		•	91.43], 1.8 WNW PI	UNKETTS [34.91, -91.43], 4.5 SE
		•	0 <b>1.43], 1.8 WNW PI</b>	LUNKETTS [34.91, -91.43], 4.5 SE Flood (due to Heavy Rain)

Heavy rainfall at the end of the month pushed the White River at Des Arc above flood stage.

A large storm system brought heavy rain to Arkansas at the end of October, causing a number of river forecast points in the Little Rock Hydrologic Service Area to exceed flood stage.

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